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Zoom Briefing Updates

Please be sure you are checking emails from Sam Ledford. To see the most recent briefing, visit https://youtu.be/lpn8ySy6SLg if you missed any of the previous briefings, they can be found at the links located on page 4 under Communications & PR.

A Note from the Haberdasher

Transferring - getting your uniforms to follow you.

Employee/Supervisor Part:

- Call or email Jim Tolbert at: 4-2347 or jtolber3@utk.edu to let him know where the uniforms need to be delivered going forward.
- Jim will provide you with the delivery stop number (for example: M518)

Jim's Part

- Jim will send an email to UniFirst notifying them of the transfer.
- UniFirst will order the code tape (this is the ironed-on tag that is attached each uniform that identifies you, the delivery location & locker.
- UniFirst will let Jim know when the tape is ready.
- Jim will instruct you or your supervisor to tag & bag ONLY ONE WEEK'S WORTH OF UNIFORMS with a tag that says "RETAG FOR DELIVERY TO M5XX (use the number Jim gave you in place of the X's). No need to fill out the tag with anything else, it's already on the code tape.

You will then place the one weeks' worth of uniforms in the short MENDING BIN

Once those uniforms come back at the correct location you can tag & bag the remaining uniforms and place them in the short MENDING BIN

NOTE: Until uniforms are retagged, they will continue to be delivered to the old location and the employee will always be short that number of uniforms at their new location.

ADMINISTRATION

Special Projects:

- We are still in the process of completing the Thank you cards for our golf tournament sponsors and teams.
- We will also be working on updating the monthly PMs for Building Services.
- Awaiting the arrival of the departmental polo shirts.

FACILITIES OPERATIONS

Building Services:

- Haslam Music: Second floor of recital hall was I-capsuled and detailed. Also, room G25 and G27 have been cleaned with high-speed machine. All main entrance rugs were carpet cleaned and put back.
- CBT: Floors that where just waxed two weeks ago have been buffed with the high speed to bring outshine. The

- carpet in the Lab Theater was cleaned again after the water leak earlier in the week.
- Art & Architecture: All classrooms on the fourth floor have been stripped and waxed, or cleaned with the high-speed machine. The second floor Dean's office in room 217C has been cleaned with the carpet machine to remove two coffee stains. The first floor restrooms have been detailed and top scrubbed using orbital machine. Classroom 101 has had the carpet shampooed and cleaned.
- McClung: The floors in room 810 have been carpet cleaned, and floors five, six ad seven have been cleaned with high-speed machine.
- Humanities: Rooms 123 and 210 have been top scrubbed to remove black marks from floors. Also, we have been disinfecting classrooms everyday with 360 sprays. Both restrooms have been top scrubbed.
- Mossman: Carpet was cleaned in the fourth floor hallway. All trash cans on the third floor were cleaned

FS WEEKLY CONTINUED ON PAGE 2

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FS WEEKLY CONTINUED:

out.

- Senter Hall: Floors were scrubbed.
- Jessie Harris: The building is being deep cleaned.
- Strong Hall: The dock was thoroughly cleaned.
- Law College: All carpet on the third floor was cleaned.
- Baker Center: All drains were cleaned.
- McCord Hall: Prepared lab for students.
- Ayres Hall: Cleaned conference rooms.
- Hesler: Cleaned with the auto scrubber.
- Austin-Peay: Cleaned with the auto scrubber.
- Walters Academic: Cleaned classrooms and restrooms.
- We have treated areas throughout campus with microbial spray.

Landscape Services:

- Event Lawns: Verti-cut turf to encourage lateral growth and help fill in thin areas
- Gate 21: Begin steam reroute from Alumni Memorial bldg to Phillip Fulmer Way
- New Dining: Take over landscape maintenance from general contractor effective July 1
- Humanities Event Lawn: Sod repair for OIT to repair communication duct bank (on-going)
- Pedestrian Mall Expansion Phase II: Participate in weekly progress meetings
- Sutherland Intramural Complex: Excavate and in-fill two sinkholes in parking lot
- C-7 Lot (Terrace Ave): Excavate and in-fill two sinkholes in parking lot
- Fleming Warehouse: Clean-up of vegetation and prep for life safety improvements (cont)
- Campus wide irrigation system monitoring and repairs (on-going)
- Concord Street Site: Demolition of select buildings (cont)
- Turf Mgr Search: On-going
- Campus wide: Maintenance pruning to younger trees (on-going)
- Career Path Project: Making final adjustments to coordinate with new job family classifications before sending to HR for review (cont.)
- Apprentice program development (cont.)

• Recruiting to fill vacant positions

Sanitation Safety:

- Worked on monthly building interior PMs.
- Worked on bi-annual building exterior PMs.
- Completed on-demand Pest Control work requests.

ENERGY MANAGEMENT

UT Office of Sustainability/Recycling:

Recycling Totals for July 12 to July 18:

- Bottles/Cans: 1,860 lbs.
- Paper: 13,100 lbs.
- Cardboard: 6,520 lbs.
- Manure: 12,917 lbs.
- Food: 3,696 lbs.
- Total: 38,093 lbs. / 19.05tons
- Pallets: 52

Recycling Totals for Fiscal Year 22:

- Bottles/Cans: 7,520 lbs. / 3.76 tons
- Paper: 35,760 lbs. / 17.88 tons
- Cardboard: 15,920 lbs. / 7.96 tons
- Manure: 28,107 lbs. / 14.05 tons
- Food Waste: 11,277 lbs. / 5.64 tons
- Total: 98,584 lbs. / 49.29 tons

Sustainability Report:

- On 7/17/21, 23 volunteers at the Grow Lab, assisted for 2 hours each
- On 7/15/21, My Tiny Trash was implemented at JARTU and Axillary Service (Mailing Department).

ZONE MAINTENANCE

Zone 1:

- Continuing to prepare the residence halls for the upcoming semester.
- We have started going through Massey Hall to prepare for opening. It has been closed for a year.
- Everyone enjoyed the employee appreciation lunch we had this past Friday.

ZONE MAINTENANCE CONTINUED ON PAGE 3

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ZONE MAINTENANCE CONTINUED:

Zone 2:

• We are answering calls, completing work orders and conducting general maintenance throughout our zone.

Zone 3:

- Blount Hall: Changed filters and belts in all air handlers, greased all bearings, repaired front door, replaced exhaust fan motor and cleaned generator room.
- UTPD: Changed filters and belts in all air handlers, greased all bearings, assisted A/C shop on a work order, installed new towel dispenser in kitchen and bathroom.
- Baker Center: Equipment checks, changed belt on AHU2, inspected all air handing units, daily walk throughs and conducted general maintenance.
- International House: Equipment checks, changed belts on AHU1, inspected all air handing units, daily walk throughs and conducted general maintenance.
- Vol Shop: Equipment checks and daily walk throughs.
- Haslam Business: Cleaning vents throughout the building, generator tests and completing work orders.
- Dunford Hall: Equipment check, daily walk through and general maintenance.
- Henson Hall: Equipment check, daily walk through and general maintenance.
- SMC: Corrective maintenance and cleaning of induction coils in SMC 3rd and 6th floors. Induction repair in SMC 3rd floor. APPA exam attendance. Zone 3 meeting attendance. Cleaning of all supply and return vents in the Haslam building. Replacement of air handler belts in the roof of the SMC building. Lubrication and maintenance of all: restrooms, exits, entrances, and machine room doors. Attended Aerial Lift training

Zone 4:

- Repairing air handler at UT Culinary.
- Repairing freezer door at PCB.
- Repairing wok at the Student Union.
- Repairing waste system at Anderson Training.
- · Repairing dish machine at Stokely.
- · Repairing faucets at Hodges.
- In all dining units, we are completing PMs for all equipment.

Zone 5:

• At Neyland Stadium, we checked and made repairs as needed in preparation of the 2021 football season.

- At Anderson Training, we checked and adjusted chemicals in pools.
- At Allan Jones, we checked and adjusted chemicals in pools.
- At Lindsey Nelson Stadium, we checked and made repairs after camps.
- At Regal Soccer, we checked and made repairs after of camps.
- At Auxiliary Services, we changed can lights to LED lights.
- Throughout the zone, we conducted general building maintenance.

Zone 6:

- Generally maintaining environmental equipment.
- Generally addressing work order issues.
- Continue QR Coder initiative.
- · Unlock doors.
- Air filter changing zone wide.
- Power outage coverage.
- General led lighting project.

Zone 7:

- Min Kao: Working on lights, restrooms and cleaning roof drains.
- Jessie Harris: Checked and cleaned elevator tracks, weekly building check and daily equipment checks.
- Senter Hall: Weekly building check, daily equipment checks.
- Fibers and Composites: Checked and cleaned elevator tracks, weekly building check and daily equipment check.
- Ferris Hall: We conducted daily walk throughs and weekly walk through. Replacing ceiling tiles in 505. Mounted fire extinguisher 2nd floor.
- Perkins Hall: We conducted daily walk throughs and weekly walk through. Changed bottle filler filters 1st floor and B1. Cleaned window AC units.
- SERF: Routine building checks, serviced exhaust fans, replaced multiple LED incompatible legacy ballasts that had begun malfunctioning, replaced or tightened multiple wall outlet covers, replaced ceiling tiles that needed changed, assisted high voltage in a generator test for upcoming power outage, assisted electric shop

ZONE MAINTENANCE CONTINUED ON PAGE 4

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ZONE MAINTENANCE CONTINUED:

as needed.

- Nuclear Engineering: Routine building checks, performing monthly PMs, assisted A/C shop with the installation of a new A/C compressor, preparing for students return, assisting contractors as needed.
- Dougherty: General maintenance, building list, replaced bulbs, diagnosed leaks, replaced ceiling tiles, unclogged drain lines on A/C, clean office A/C, clean vents and returns, unclog roof drains, OSHA training.
- AMB: General maintenance, daily walk throughs, AHU
 PMs, working on room for machine belts, replaced
 heating valve diaphragm in tunnel. Helped at SERF,
 Dougherty and Tickle.
- Tickle Engineering: General maintenance, repaired flush valves in second floor men's restroom and daily walk throughs.

Zone 8:

- We will be working on lighting repairs for the Brehm Animal Science arena for an upcoming event.
- We will remain adequately hydrated and aware of potential heat exhaustion in our high temperature work areas.
- Our One-Call team will continue to answer calls for campus at all times after hours and on weekends.
- We are still progressing on our LED lighting project at the Plant Biotech building.

Zone 9:

- We will continue to work through some recent challenges on some of our HVAC for the Middlebrook building.
- We will continue to proceed on our LED lighting projects at the Glazer building in Oak Ridge and at 1525 University Avenue.
- We will continue to work through all of our Archibus PM work requests for the month of July.

Lock & Key Services:

- Veterinary Hospital check locks.
- Dabney-Buehler rekey locks.
- Ayres Hall repair lock.
- Andy Holt Tower rekey lock & make desk keys.
- Haslam Music repair lock.
- Zeanah Engineering loading cores and entering data.
- West Dining Complex loading cores and entering data.
- On campus assisting as needed.

- Front office processing key request, key pickup & drop off.
- Vol Hall rekeying all suite doors.
- University Housing many recores & repairs, assisting as needed

ZM Specialties:

- Delivered QR tags for AHUs in Zone 7, 6 and 3.
- Created QR codes and attached survey photos for Mossman, Hesler and Burchfiel AHUs.
- Conducted aerial and scissor lift operator training in collaboration with EHS.
- Conducted window glazing class for apprentices.

COMMUNICATIONS & INFO SERVICES

Communications & Public Relations:

- Don't forget to send work team photos to Sam whenever you have them. Send them to sjones8o@utk.edu or via text at 865-771-1531.
- Most recent zoom briefing links:
- Briefing #36: https://youtu.be/ftYmWFcScXo
- Briefing #37: https://youtu.be/FkFPStTiAZg
- Briefing #38: https://youtu.be/eKCa5QNbEhk
- Briefing #39: https://youtu.be/osz7FsmpWTM
- Briefing #40: https://youtu.be/9GTofz9YRG4
- Briefing #41: https://youtu.be/GJ3AHGLOfkY
- Briefing #42: https://youtu.be/lpn8ySy6SLg
- Be sure to check any emails from Sam Ledford concerning COVID-19 updates.
- The electronic employee comment box can be found at tiny.utk.edu/fscommentbox.

Employee Training & Development:

Upcoming Training:

• **FS Mini Train** - Once upon a time, the ability to type without looking at the keyboard was a skill only certain people needed – usually those working in the administration industry. But times have changed, and today you would be hard-pressed to find a worker in any industry who couldn't benefit from learning to "touch type". Not only can it substantially decrease the amount of time spent in front of a computer, but it can reduce the

COMM & INFO CONTINUED ON PAGE 5

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COMM & INFO CONTINUED:

effort it takes to get your thoughts from your head and onto the screen. Visit https://youtu.be/31_OMH3GNgs to view Part 1 or visit https://youtu.be/osGeUmikb6M to watch Part 2 of this two-part series on Touch Typing, and when you're ready, the Training Team is accepting all challengers!*

(*Tiny trophy not included.)

Training News:

- We have three new employees in New Employee Orientation this week! Say hello and welcome them to Facilities Services if you see them around!
- **K@TE Upgrade** K@TE has been upgraded! If you have questions about navigating K@TE with the new look, please see Rebecca, Anna or Beth on the Training team, and they'll help you through it. You may have to reacquaint yourselves with the layout for K@TE as it's quite different.
- Have you lost your badge? Need an updated picture? Contact the Training Team! If you lose your badge or need an updated photo, we would be more than happy to make a new badge for you. Any position changes will be communicated through Nikki and Hannah and a new badge will be created for you at that time.
- The 2021 Training Calendar is available online! Visit https://fs.utk.edu/comminfo/training/ to view upcoming training dates, times and information throughout the year. The calendar is located below the "Login for online training" link. Check back often as new events and opportunities are added often!
- Your 2021 OSHA Training can be accessed at any time at https://tennessee.csod.com/samldefault.aspx. Sign in with your NetID and password. Then, click on "Your Transcript" and "Launch" to load the training. Your course assignments are all the same as they were for 2020, but instead of having each course assigned to you individually, you will have a training curriculum assigned. When you look at your transcript in K@TE, you'll see something like "Facilities Services: Training Group 1 Office Staff" but it'll be specific to the group you're actually in. Just like you did with the campus compliance training, you'll open the curriculum and then complete each course inside the curriculum. You'll reach 100% completion when you complete every course within the curriculum.
- External Training Completions If you participate

in any training not done through K@TE, make sure you let Training (Rebecca, Anna and/or Beth) know so they can give you proper credit for it. The university does recommend that you receive 32 hours of external training annually (HR 128). Last year, we had our highest number of staff hitting their goal for training hours, and while we don't realistically expect the same numbers as last year, we do want to see our team continue to put time and effort into receiving training for their professional and personal growth.

IT Support and Maintenance:

- Printer maintenance, replacement and troubleshooting
- Conference Room 101/102 Microphone Upgrade
- New Computer Installations
- Phone installations and moves.
- · Autodesk Licensing
- Adobe Installations
- Retiree Assistance

UTILITIES SERVICES

A/C Services:

- Wired up new VFD for AHU N2 return fan at Plant Biotech.
- Delivered chill water valve at Taylor Law. Also rotated chilled water pumps from hand to auto.
- Gathered information for new condensing water valve and new flow switch at Mossman.
- Found bad hot water actuator in stairwell at Tickle Engineering.
- Verified AC was working at 2010 bldg. at Early Learning Center.
- Found bad motor on AHU on 1st floor of Student Rec Building.
- Verified AHU was working at Burchfiel also found RF has bad bearings.
- Located actuator top for Tickle stairwell. Replaced.
- Reset Invensys system at TBA
- Located relays and HOA switches for Alan Jones Aquatic new VFD install.
- Replaced HW actuator for stairwell VAV at Tickle.
- Found bad disconnect on VFD for AHU NE B at Walters

UTILITIES SERVICES CONTINUED ON PAGE 6

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UTILITIES SERVICES CONTINUED:

Life.

- Tried new Phoenix control board on GEX valve for room 603 at Hesler. Board was not compatible.
- Reset drive and changed phase (rotation) on AHU 1 Motor at Burchfiel.
- Replaced battery for Invensys system at Art and Architecture.
- Trouble shot AHU NE1 at Walters Life. Increased air flow in VFD cabinet to reduce overheating.
- Verified AHU was working properly and found issues with chiller at Indoor Football
- Repaired AC system serving room 317 at Jessie Harris.
- Repaired Liebert unit in room K10 at Hess.
- Repaired coupling assembly on chilled water pump No. 1 at Arena.
- Repair water source heat pump No.5 at Middlebrook Bldg.
- Repair cooler in room 56 at McCord.
- Rebuild secondary chilled water pump No. 1 at JIAM.
- Replaced chilled water sensor on chiller No. 4 at SERF.
- Repaired cold room unit in room 437 at Mossman.
- Relocated drain line for relief valve on heating water system at A&A
- Repaired motor baseplate on cooling towers at SMC.
- Repaired AC system serving workout area at Baseball.
- Repaired leak in chilled water system at Tyson House.
- Replaced compressor in AC system serving locker room area in UTPD.
- Repaired cooler in Panda Express at Student Union.
- Repaired ice machine in Einstein's at Haslam.
- Replaced tube bundle in heat exchanger for the heating water system at Temple.
- Repaired York air cooled chiller at Law.

Electrical Services:

Security/Fire Alarm Group:

- Fire alarm/panel trouble and repairs at Senter Hall, TBA, Reese Hall, Massey Hall, Tickle, 1730 Melrose, 3018 Sorority Village and G-11 Garage.
- Replaced batteries in fire panels at 1804,1828, 1816,1832, and 1848 Fraternity Park.

- Assisted with power outages at Science & Engineering and A&A.
- MASCO yearly Halon and FM 200 inspections and replaced batteries at SMC, Aux Services, S&E, Dabney, WLS, Conference Center, KPD, UTPD, and Senter Hall.
- Assisted MASCO with Monthly and Yearly pump tests on Campus.
- Disabled and Enabled devices for Plumbing shop at Temple Hall and Vet School.
- Checked door contacts at Thornton, Middlebrook Bldg. and Student Union.
- Repaired panic button in room 103 at A&A.
- Reset and cleared LSP that went offline due to partial power outage at G11 Garage.
- Reset lower gate at the Steam Plant.
- Repaired door lock issues at Brenda Lawson.

High Voltage:

- Daily 1-800 marking.
- Pumping vaults on campus.
- Reading meters on Campus.
- · Checked on lights around Campus.
- Onsite working with Interstate Mechanical with building new box and prepping for the upcoming outage at SERF.
- Performed outage to turn off the transformer and perform an inspection so the secondary crew could work on a panel inside at A&A.
- Rechecked the vista and replacement transformer then turned on the transformer to check the phase and rotation at Zeanah Engineering.
- Worked with GC and TA Electric on the new duct bank from the bridge to the Ellington site.

Secondary Electrical:

- Lutron controls follow up at Mossman.
- Replacing rec/plugs for lights at North Greenhouse.
- Cost estimate for campus metering.
- Monthly meter readings on campus.
- Water in conduit panels in mechanical room at Dougherty.
- Meter/SCADA cost estimate at Jessie Harris.
- Repairing damaged controls on roof solar panels and storage room lighting at 11th St. Parking Garage.
- Solar panel replacement at Temple Hall.

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UTILITIES SERVICES CONTINUED:

- Kitchen hoods certification repairs on Campus.
- Disconnecting and replacing circuit breaker for elevator repair at McClung Tower.
- Investigating light controls not working at the Jewel Bldg.
- Cost estimate to replace obsolete lighting control at Plant Biotech.
- Repaired lights at 1812 Fraternity Park.
- Repair Lutron lights not working on 1st floor at Anderson Training.
- Repair flag pole lights not working at Brenda Lawson.
- Program Lutron ballast in room 150 and room 130D at Baker Center.
- Repair no power to outlets in room 344 at Brehm Animal Science.
- Lower existing light fixtures at Dougherty.
- Assist AC with HVAC units at McCord and North Carrick.
- Move/add 208 V outlet at Parking services building.
- Assisted plumbing with electric for bottle filling station at HPER.
- Replaced 2 new VFDs and 2 cooling units in stainless steel enclosure at Alan Jones.
- Install/connect new steam heater at Neyland Thompson indoor practice field.
- Replace circuit breaker for A/C unit at Hess Hall.

Plumbing Shop:

- TN 1 Calls on campus.
- Pumped steam vaults on Campus.
- Wastewater testing on Campus.
- Repairing fire hydrants on Campus.
- Replaced 3/4" valve on autoclave at Plant Biotech.
- Assisted with repair of heating water pressure relief valve at A&A.
- Repaired a weld leak at Vet School.
- Repaired leak on expansion in steam vault at Walters Life.
- Assisting in installing chemical feed tanks for steam lines on Campus.
- Perform Maintenance on steam lines, traps and valves in vaults on Campus.
- Installing 3 sinks on the 2nd floor of McCord Hall.
- Repairing leak in ceiling at Hesler.

- Working on new ice cream shop at Culinary Institute.
- Repairing bottle filler at Brehm Animal Science.
- Repairing acid drain leak in ceiling at Mossman.
- Installed new sink, repaired ceiling water leak and repaired acid drain leak at JIAMS.
- Replaced bottle filler on 3rd floor at Nuclear Engineering.
- Installed new bottle fillers on 4th and 5th floors at Greve Hall.

Steam Plant:

- Repaired sump pump in condensate area.
- Replaced gauge on #4 boiler.
- Greased #4 boiler damper.
- Repaired steam flow transmitter lines #4 boiler.
- Emergency repair on turbine diverter damper.
- General cleaning around plant.

CONSTRUCTION SERVICES

- Alumni Memorial Building: Fire Marshal POCA list; Move cabinets and remove door Goo2
- Art and Architecture: Renovate Ewing Gallery
- Auxiliary Services: Electric and air for new equipment
- Ayers Hall: Install lockers in G012; Soundproof doors 208 and 247
- Bailey Education: Renovate 5th floor lobby; paint A404, A421, A224 and A111; Carpet A421
- Baker Center: Replace carpet on 3rd floor
- Business Incubator: Paint and carpet for 117
- Campus: Replace University Seals; Replace elastomeric couplings on fire pumps with metal grid couplings; Volunteer First Impressions Contest winning projects; Electric for counting systems G10 and G17 garages; Pressure washing
- Ceramics Annex: Green space and waterproofing
- Classroom Renovations for Summer 2021
- Claxton Building: New signage at breezeway; Rework Dean's suite
- Communications: Paint 466; Water intrusion repairs
- Conference Center Building: Add door 311A
- Dabney Buehler: New HVAC units 550, 552, 553
- Delta Tau Delta: Repairs from vandalism

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CONSTRUCTION CONTINUED:

- Dougherty Engineering: Paint 210; Carpet 226, 304, 310, 312, 406, 407, 407A, 407C, 410 and 503; Electric work in 110
- Dunford Hall: Paint and electric 2432
- Equity and Diversity: Paint, flooring and some lighting throughout
- Ferris Hall: Electric and exhaust for lab 217
- Fibers and Composites: Utilities for new equipment
- Fleet Management: 2 Electric vehicle chargers
- Greve Hall: Water bottle fillers 4th floor; Paint 316 and 317
- Grier Hall: Repair walls 112 & 349
- Henson Hall: Carpet 403
- Hesler Biology: Emergency circuit for freezer 515
- Hodges Library: Renovate 252; Paint 552A; New lighting and painting 199A; Paint, carpet, millwork 605; Signage in Veteran's Success Center
- Hopecote Building: Roof repair
- HPER: Paint 387; Replace shower pan on 2nd floor
- HSS: Electric work for new cubicle
- Intramural Fields: Seal parking lot; New pathway lighting; Repair sink hole in parking lot
- JIAM: Electric work for labs Goo3; Add sink in 150; Add cup sink to hood in 216; 3 receptacles for 135
- Kingston Pike Building: Water bottle filler 136
- Magnolia Hall: Repair a wall
- McClung Tower: Fire Marshal POCA list; Flooring 214, 401, 513; Paint and flooring 701; Paint 923
- McCord Hall: Lab renovations on 1st floor; Renovate labs on ground floor
- Middlebrook Building: Add card reader to exterior door
- Morgan Hall: Renovations per POCA; Renovate 201A; Paint and carpet 321C; Add sliding door for 121A
- Mossman Building: Remove shelving and sink 539B;
 Electric for -80 freezer 226
- Music Building: Clean windows
- Neyland-Thompson Sports Center: Renovations per POCA
- Nielsen Physics: Remodel room 217 into a lab; Fire Marshal POCA list; Paint and carpet 503, 504; New ceilings on 6th floor
- Nursing: Fire Marshal POCA list
- Perkins Hall: Fire Marshal POCA list
- Phi Sigma Psi: Repair roof
- Presidential Court: Electric for Package Lockers

- Robinson Hall: Replace shower pan
- SERF: Remove connecting doors and add corridor door 511; Access controls 530
- Sherri Parker Stadium: Corrections for SFMO
- Stokely Hall: Replace some shower pans
- SMC: Paint several offices; Replace faucet
- Student Union: Emergency locking; Door hold open devices for Student Engagement; Move wall mounted storage unit from 273C to 174L; Door hold open devices on breezeway doors; Paint dry erase wall in 193; Move some signage; Paint 382
- Student Services: ADA height toilet; Acoustical ceiling tiles 209
- Taylor Law: Replace sound panels 132, 135, 136
- Temple Hall: Build a wall 209
- Tickle Engineering: Electrical disconnect for air purifier
- Tyson Alumni Center: Repair water damage
- UT Drive Services Building A: Renovations for 2nd floor offices
- UT Drive Services Building B: Renovation on lower level for Wind Tunnel
- UT Visitor Center: Renovation for Creamery
- UT Warehouse: Fire Marshal POCA list; Add water spigot; Install dock lights
- Vol Hall: Continue painting project
- 1817 Melrose Avenue: Carpet the stairs
- 22nd Street Duplex: Various repairs for doors and wall