



November 2025 Monthly Report



Facilities Management Management Team

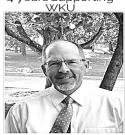
Ken Branch General Manager 7 years Supporting



Dan Uhls Maintenance Services 10 years Supporting



Ronnie Allerkamp HRL Operations 4 years Supporting



Angie Jackson **Business Operations** 30 years Supporting WKÚ



Carla Nally Environmental Sérvices 13 years Supporting



Ray Murillo HRL Manager 5 years Supporting



Jennifer Mcleod Sodexo HR 11 years Supporting WKU



Catherine Cabrera **Environmental Services Evening Manager**



Matthew Keyser HRL Camp Services Manager



Mark Allen

Energy Manager 7 years Supporting

WKÜ

Kyle Davenport Campus Services 8 years Supporting WKÜ





Work Control Stats FY26 November 1-30, 2025

| | | • | | | · g- · · p- · ,, |
|------------|----------|---------------------------------|--------|--------|------------------|
| | | Work Orders within period range | | | |
| | | | 0 | pen | Completed |
| Work Type | Priority | Received | Number | % | Number |
| BLM | | 0 | 0 | | |
| CAN | | 0 | 0 | | |
| CAT | | 0 | 0 | 0.00% | |
| CLEAN | | 0 | 0 | | |
| СМ | | 0 | 0 | | |
| CMSTA | | 0 | 0 | | |
| COMPLAINTS | | 0 | 0 | | |
| LSD | | 0 | | | |
| MOVE | | 0 | | | |
| PM | | 1995 | | | |
| PROACTIVE | | 465 | 70 | | |
| QUOTE | | 2 | | | |
| SAF | | 2 | | 0.00% | 2 |
| QA | 0 | 0 | | | |
| | 3 | 0 | 0 | 0.00% | 0 |
| | 5 | 0 | 0 | | |
| RM | 0 | 0 | 0 | | |
| | 1 | 2 | . 1 | 50.00% | |
| | 2 | 7 | 4 | 57.14% | |
| | 3 | 8 | 4 | 50.00% | 4 |
| | 4 | 6 | 3 | 50.00% | 3 |
| | 5 | 844 | 201 | | |
| | 50 | 0 | 0 | 0.00% | 0 |
| SDXD | 2 | 0 | 0 | 0.00% | 0 |
| | 3 | 0 | 0 | 0.00% | 0 |
| | 4 | 0 | 0 | 0.00% | 0 |
| | 5 | 0 | 0 | 0.00% | 0 |
| SP | 0 | 0 | 0 | 0.00% | 0 |
| | 1 | 0 | 0 | 0.00% | 0 |
| | 3 | 0 | 0 | 0.00% | 0 |
| | 4 | 0 | 0 | 0.00% | 0 |
| | 5 | 9 | 5 | 55.56% | 4 |
| WAR | 5 | 0 | 0 | 0.00% | 0 |
| | RM Total | 876 | 218 | 24.89% | 658 |
| Total | | 3340 | 1499 | 44.88% | 1841 |
| | | | | | |

85% PRO Wos completed

39%PMscompleted

75% RMs completed



Safety and Training



November

Back Safety, Spill Prevention Control and Contermeasure (SPCC), Storm Water, and Electrical Safety

November Safety Training (English)

November Safety Training (Spanish)

November Safety Training (Swahili)

November Training/Safety:

- Safety Training completed
- Daily Huddles completed
- Weekly Safety Topics
- ESA Method of the week cleaning topics reviewed
- EZ Max training completed with new maintenance staff
- Preparing classes for CPR training to be scheduled in December/January.
- Ensuring documentation is current for 2026 Safety audit.
- □ CEUs completed for trades that have licenses.
- Managers completed UKG training for transition to new timekeeping program on November 28th.

Back Safety & Lifting

Proper Lifting Techniques continued



- Lift with the legs to allow the body's powerful leg muscles to do the work.
- Flex the knees and hips, not the back.
- Avoid bending & twisting at the waist.
- Try to keep the back "straight" during the lift.
- Do not look down at the object during lift.
- Look up to help "straighten" the position of the back for a safer lift.
- Never bend, lift and twist at the same time.



Campus Services

Completed Project:

- What: Planting of winter annuals
- Issue Addressed:
 Removal of summer annuals to winter annuals to handle the colder temperatures through winter
- Funding Source: 320206
- Method: In-House; Hort 316; WKU Athletics



Maintenance Services/Plant Operations

Projects:

GRH Fire Door Refurbishment-AP-PDC-SU

- Target Completion Date: Aug 2025
- Current Activity(S): 2 quotes-mocking up rail system
- Next Week Activity(s): Schedule hold
- Contractor: Phelps-526-1116
- Funding Source: AP-929947

Summer Masonry Repairs

- Target completion date: November 2025
- · Current activity(s): schedule hold
- Next week activity(s): Production
- Concern/Issue: Weather delays are almost certain
- Contractor: Kramer
- Funding Source: 191981



As part of the WKU Presidents initiative for P3: Plant Operations Manager, Mark Allen met with and toured the P3 Energy Consultants around the campus ,Heat Plant along with the Chilled Water Plant.

Maintenance Services/Plant Operations

Plant operations team hosted a tour of the Heat Plant for our WKU Thermodynamics class.

Four stations were set up for the tour:

- Water-included chemicals, pumps, water softeners. It also included the dynamics of the underground system and steam pipe growth from the temperatures we use.
- 2. Explained boiler types and uses.
- 3. Coal-history lesson in coal and why it was switched
- 4. Deaerator and Dealkalizer-the reasons for them, why we must have them in all steam systems.

Note from WKU professor.



I want to sincerely thank you and your team for hosting the recent tour of the WKU Heating Plant for my Thermodynamics students. They truly enjoyed the experience, and the visit helped them connect classroom concepts to real engineering systems.

Highlights from Student Feedback

- Students were fascinated by the live operation of the boilers, pumps, heat exchangers, expansion joints, and control systems.
- They recognized many thermodynamics concepts during the tour, especially combustion efficiency, heat exchange, fluid flow, and steam generation.
- Several students mentioned how much the visit helped them understand topics that previously felt abstract.
- They appreciated the clarity of your explanations and the depth of knowledge shared by the plant team.
- Overall, they described the tour as extremely educational, enjoyable, and something they would recommend for future classes.

A few students suggested that having a simple flow diagram at the beginning might help them follow the system layout, but otherwise they had no recommendations for improvement.

Thank you again for the time, effort, and enthusiasm you put into making the tour meaningful. It made a strong impact on the students, and we look forward to future visits or opportunities to collaborate.

Warm regards, Manu Manohar Chidurala Mechanical Engineering, EBS 2114

Housing and Residence Life

Projects in progress:

- Repairs to Regents and Normal Hall are underway.
- PFT: HVAC Valve Exchanger, Valves, and Flow Repairs
 - Target Completion 12/31/25
 - Current Activity(s): Material acquisition, scheduling heat transition valve replacement
 - Next Week Activity(s): Continue monitoring
 - Concern/Issue: Daily monitoring of Temp Chiller
 - Contractor: Stewart Richey
- Poland: Masonry Repairs
 - Target Completion Date: 01/31/26
 - Current Activity(s): Draft full scope and confirm contractor availability to start 12/12/25 during winter break.
 - Next Week Activity(s): create SLF PO
 - Concern/Issue: none
 - Contractor: DFM
- Bates/Mclean: Generator Repurpose from Hilltopper
 - Target Completion Date: 01/15/2025
 - Current Activity(s): Determine full scope and schedule
 - Next Week Activity(s): Issue SLF PO
 - · Concern/Issue: none
 - Contractor: DFM

Environmental Services

- Busy month with scheduling events along with daily ESA duties
- Conducting leadership alignment sessions with supervisors and PM Manager every Tuesday
- Equipment repairs-6 vacuums sent to CPG. Floor machine at DSU-wheel ordered
- Golf cart repairs and training
- Lots of Events support-Football/Basketball/VanMeter/Knicely
- Women's Basketball-11/14 Indiana State
- Football Game -11/15 Middle Tennessee
- Winter Break Project Planning
- Transitioning to a new timekeeping program









Welcome!

New Hires for the month of November 2025:

Brian Meyer





WKU Homecoming was a great success. **DFM Managers and** admin staff grilled hamburgers and hotdogs for our employees that worked the Homecoming events for the day. A great hit with the

staff!











Turkeys were purchased and distributed to all Facilities Employees and some of our campus partners on November 19th to say thank you for all you do and Happy Holidays.

The south Campus Team said ASANTE GRACIAS and THANK YOU!! Smiles and gratitude I told them they are much appreciated!



Our Mission

Guided by our shared value, each one of us is fully empowered to consistently exceed the expectations of the university to insure a safe, clean and stimulating learning, working and living environment for all involved. To this end, we will provide the most efficient and effective routine and preventative maintenance services needed to support the strategic goals of Western Kentucky University.

sode o