UG RIVERSIDE

FACILITIES FOCUS

ASSET • Central Plant • Client Support Services • Energy & Engineering Environmental & Resources Services • FS Administration • Maintenance Services

NOVEMBER 2022

CELEBRATING NEW STAFF & PROMOTIONS!



GROUNDSKEEPER GROUNDSKEEPER

STARTING OCT. 31 STARTING OCT. 26





LABORER



ASSOC. ENERGY ENG. PLANT OPERATOR ADMIN & PROJ. SPEC. ASST. FARM MECH. STARTING NOV. 7 PROMOTED NOV. 6 STARTING OCT. 17 STARTING OCT. 31 STARTING OCT. 24







LABORER **STARTING NOV. 7**

REMOVING OVER 9,000 LBS OF ROOF DEBRIS



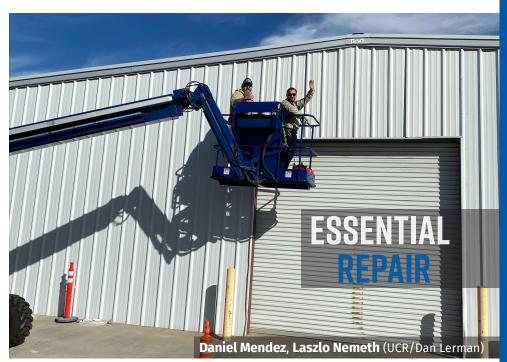
With winter and the rainy season fast approaching, staff from Landscape Services have been dilligently cleaning the debris off all the rooftops on campus. This is conducted annually to prevent the drains from clogging during rain storms.

This process has taken over 200 hours for the landscape crew; pictured left, and from left to right are **Steven** Rivera, Robbie Lundeen and Gilbert Orduna. A special shout out to Louie Garcia, recycling & refuse supervisor, for assisting with checking roofs and unlocking doors.

COLLEGE BUILDING NORTH'S SIGNIFICANT MAKEOVER

FS electricians, carpenters, painters, and plumbers attentively worked together to renovate the space so occupants could relocate to the building.





Thank you sheetmetal workers **Daniel Mendez**, **Laszlo Nemeth**, and **Cory Grynuik** for stepping in to fix the garage door to a crucial maintenance storage shed, in house. Contracting out the work was estimated at \$4,000.

QUICK ACTIONS SAVE THE DAY

Principal auto equipment operators Delvin Lucas and Jose Jimenez were trash collecting at the A-I dock when they noticed smoke coming from the materials in the hopper of their refuse truck. They immediately called 911, notified their supervisor Louie Garcia, backed up the truck to the center of the dock area, and safely dumped the load. They used fire extinguishers to try to contain the fire. which flamed once it was outside the truck and had air. The fire department commended FS for containing everything to asphalt and concrete walls when they arrived so they could douse the fire. This is a reminder for everyone to be cognizant of properly disposing hazardous materials, such as lithium-Ion batteries or chemicals.

ENTOMOLOGY VFD PROJECT



Energy & Engineering and building mechanical partnered to retrofit three, 60-Hp exhaust fans with new Variable Frequency Drive, or VFD, technology. The project

is expected to save an estimated 632,000 kWh and \$71,600 annually and have a project ROI under a year.





KUDOS to electrician Jeremy Horvath for taking the initiative to improve the lighting control systems at the Student Services Building and Orbach Science Library. His innovations on this major project offers an energy-efficient lighting solution for the campus.



ORGANIZATIONAL UPDATES

FS / AUXILIARY SERVICES, AUX, SEPARATION

 Working on final financial details and reviewing administrative and overhead impacts while prioritizing employment for all.

PROJECT MANAGEMENT

- Creating step-by-step processes, standardizing forms, and writing standard operating procedures.
- Posting PM positions soon at jobs.ucr.edu.

FAMIS 360

- Purchasing is in process.
- Forming a working group committee of internal and external users to gather input for user needs.

GUIDE TO SERVICES

- Reviewing draft changes.
- Communicating with deans and CFAOs regarding upcoming changes.
- Finance and VCPBA to review recharge changes.

KEY POLICY

- Draft policy is approved and includes expectations for managing keys and charges for supporting unlocks.
- Communication rollout underway.
- Access Control changes and key charges to start in 2023.



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