CU Innovation & Efficiency Awards: 2018 Semi-Finalists [1]

In the second phase of the annual CU I&E employee recognition program, the vetting committee identifies the semi-finalists who will move on to the next phase: demonstrations at the CU I&E Expo. The semi-finalists form the pool for award consideration.

Electronic Coding Process [2]

Process Improvement

Amy Cole

Sponsored Project Routing Process Tool [3]

Information Delivery

Kathy Phillips, Sharon DeCarlo, Stephanie Rosario, and Greg Brown

Paperless Advising Techniques [4]

Process Improvement

Maura Hollister

Parking and Transportation Services [5]

Operational Analysis

Jim Spice, Matthew Broderick, and Renee Cinkosky

Policies as if People Mattered [6]

Information Delivery

Travis Chillemi, Michael Cusic, Normandy Roden, and Chris Seek

Reliable Compressed Air [7]

Operational Analysis

Jefferson Butler

Steam Weed Control [8]

Operational Analysis

Darren Willett, David Lawson, and Pedro Vazquez Silva

Utility Record Processing [9]

Process Improvement

Mikayla Greenfield, Chavon Harrell, Gary Reynolds

Veterans Benefit Module with OnBase Integration [10]

Information Delivery

Jacqueline Gatlin, Allison Noel, Jennifer Phillips, Stefan Garman, John Hanna, Phillip Curry, and Phillip Jones

You ROCK!!!! Peer Recognition Program [11]

Employee Support

Rhea Taylor, Suzanne Scott

Groups audience:
Controller
Right Sidebar:
CU Innovation & Efficiency Award Links

Source URL:https://www.cu.edu/controller/cu-innovation-efficiency-awards-2018-semi-finalists

Links
[1] https://www.cu.edu/controller/cu-innovation-efficiency-awards-2018-semi-finalists
[2] https://www.cu.edu/controller/cu-ie-submission-electronic-coding-process
[3] https://www.cu.edu/controller/cu-ie-submission-new-sponsored-project-routing-process-tool
[4] https://www.cu.edu/controller/cu-ie-submission-paperless-advising-techniques
[5] https://www.cu.edu/controller/cu-ie-submission-parking-and-transportation-services
[6] https://www.cu.edu/controller/cu-ie-submission-policies-if-people-mattered
[7] https://www.cu.edu/controller/cu-ie-submission-reliable-compressed-air
[8] https://www.cu.edu/controller/cu-ie-submission-steam-weed-control [9]
https://www.cu.edu/controller/cu-ie-submission-utility-record-processing [10]
https://www.cu.edu/controller/cu-ie-submission-veterans-benefit-module-onbase-integration
[11] https://www.cu.edu/controller/cu-ie-submission-you-rock-peer-recognition-program