

## **CU Innovation & Efficiency Awards: Recap and 2017 Semi-Finalist Videos** <sup>[1]</sup>

### **2017 Award Winners**

University Controller's Award for Excellence: Jeff Darling, C.P.M.

CU I&E Awards: Tim Golden, Ron Ried, Jon Sherman, Jack Brubaker, Duane Tucker

CU I&E Awards: Denise Donnelly, Robert Williams, Mark Garcia

CU I&E Awards: Kelsey Draper, Ferris Alexander

CU I&E Awards: Eric Hoffmeyer

**Below you will find the semi-finalists tagged with the category of the submission.**

### **Content-rich and Engaging Learning Resources** <sup>[2]</sup>

Information Delivery

Normandy Roden and Travis Chillemi

### **Data Analysis and Financial Account Reconciliation for Waste Disposal Systems** <sup>[3]</sup>

Operational Analysis

Denise Donnelly, JC Lexow

### **Event Tracking Process** <sup>[4]</sup>

Organization

Alex Holmgren

## **Inclusive Excellence Initiative** <sup>[5]</sup>

Information Delivery

Kelsey Draper, Ferris Alexander

## **Mobile Device Management Model** <sup>[6]</sup>

Operational Analysis

Jonathan Moore, Ferris Alexander, Charles Whitecotton

## **Office and Custodial Supply Delivery** <sup>[7]</sup>

Operational Analysis

Tim Golden, Ron Ried, Jon Sherman, Jack Brubaker, Duane Tucker

## **Time-Motion Analysis for Efficient Waste Pick-up** <sup>[8]</sup>

Operational Analysis

Denise Donnelly, Robert Williams, Mark Garcia

## **Research and Innovation Office Bulletin** <sup>[9]</sup>

Information Delivery

Chris Yankee, Allison Miller

## **Total Supply Chain Integration Model** <sup>[10]</sup>

Operational Analysis

Jeff Darling, C.P.M.

## **Robotic Programming** <sup>[11]</sup>

Operational Analysis

Eric Hoffmeyer

**Groups audience:**

Controller

## Right Sidebar:

### CU Innovation & Efficiency Award Links

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#### Links

- [1] <https://www.cu.edu/controller/cu-innovation-efficiency-awards-recap-and-2017-semi-finalist-videos>
- [2] <https://www.cu.edu/controller/cu-innovation-efficiency-awards-2017-submission-%E2%80%93-content-rich-and-engaging-learning>
- [3] <https://www.cu.edu/controller/cu-innovation-efficiency-awards-2017-submission-%E2%80%93-data-analysis-and-financial-account>
- [4] <https://www.cu.edu/controller/cu-innovation-efficiency-awards-2017-submission-%E2%80%93-event-tracking-process>
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- [6] <https://www.cu.edu/controller/cu-innovation-efficiency-awards-2017-submission-%E2%80%93-mobile-device-management-model>
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- [11] <https://www.cu.edu/controller/cu-innovation-efficiency-awards-2017-submission-%E2%80%93-robotic-programming>