

CU Innovation & Efficiency Awards: We Congratulate This Year's Winners! ^[1]

June 27, 2024

Congratulations to the individuals and teams, across all CU campuses, whose submissions were vetted and accepted by the 2024 CU Innovation & Efficiency Awards Program!

We're pleased to announce the winners of this year's awards.

University Controller's Award for Excellence

- **CU-SIS TDClient Automations.** ^[2] Team members **Rick Rowcotsky, Rakesh Vangapati, Brad Baker, and Mayank Mittal**, System Administration. (Project submitted by Rick Rowcotsky.)

CU Innovation & Efficiency Awards (in alphabetical order by submission title)

- **Fund 80 Chartfield Setup Automation.** ^[3] Team members **Hart Jarrell, Patrice Avalos, and Zac Gonzales**, Anschutz Medical Campus. (Project submitted by Hart Jarrell.)
- **Leveraging Automation to Improve the Online Flexible Course Experience.** ^[4] Team members **Bryan Melville, Jason Black, Quang Do, Anita Antony Samy, and Ahman Woods**, Boulder Campus. (Project submitted by Bryan Melville.)
- **Multicampus Security Log Monitoring.** ^[5] Team members **Sarah Braun, Scott Maize, John Scudder, Charlotte Russell, Sean Clark, Chris Edmundson, David Capps, Brad Judy, Keith Lehigh, Cindy Kraft, and Steve Thormod**, Boulder Campus, Denver|Anschutz Medical Campus, and System Administration. (Project submitted by David Capps.)
- **ODIN Subscriptions.** ^[6] Team members **Kevin Sarsen, Faraz Ali, and Karthik Chigururu**, System Administration. (Project submitted by Al Wirtes.)

We encourage all employees to watch the short explainer videos for these projects (see links above), as well as the videos showcasing all ten finalists' submissions ^[7].

We can't wait to see what you all will share with us when the 2025 CU I&E Awards Program opens next year!

Source URL:<https://www.cu.edu/controller/news/office-university-controller-news/june-27-2024-edition/cu-innovation-efficiency>

Links

^[1] <https://www.cu.edu/controller/news/office-university-controller-news/june-27-2024-edition/cu-innovation-efficiency> ^[2] <https://www.cu.edu/controller/i-e-awards/current-submissions/cu-ie-submission-cu-sis-tdclient-automations>

[3] <https://www.cu.edu/controller/i-e-awards/current-submissions/cu-ie-submission-fund-80-chartfield-setup-automation> [4] <https://www.cu.edu/controller/i-e-awards/current-submissions/cu-ie-submission-leveraging-automation-improve-online> [5] <https://www.cu.edu/controller/i-e-awards/current-submissions/cu-ie-submission-multicampus-security-log-monitoring> [6] <https://www.cu.edu/controller/i-e-awards/current-submissions/cu-ie-submission-odin-subscriptions> [7] <https://www.cu.edu/controller/i-e-awards/cu-innovation-efficiency-awards-2024-finalists>