

CU Innovation & Efficiency Awards 2017 Submissions [1]

- [Content-Rich and Engaging Learning Resources](#) [2]
- [Data Analysis and Financial Account Reconciliation for Waste Disposal Systems](#) [3]
- [Digital Signatures Using Adobe Sign](#) [4]
- [Event Tracking Process](#) [5]
- [Inclusive Excellence Initiative](#) [6]
- [Mobile Device Management Model](#) [7]
- [Monthly Budget Review and Presentation](#) [8]
- [Office and Custodial Supply Delivery](#) [9]
- [Research and Innovation Office Bulletin](#) [10]
- [Robotic Programming](#) [11]
- [Standard Operating Procedure Tool](#) [12]
- [Time-Motion Analysis for Efficient Waste Pick-up](#) [13]
- [Total Supply Chain Integration Model](#) [14]

Source URL: <https://www.cu.edu/controller/cu-innovation-efficiency-awards-2017-submissions>

Links

[1] <https://www.cu.edu/controller/cu-innovation-efficiency-awards-2017-submissions>

[2] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-content-rich-and-engaging-learning-resources>

[3] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-data-analysis-and-financial-account>

[4] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-digital-signatures-implementation-adobe-sign>

[5] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-%E2%80%93-event-tracking-process>

[6] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-inclusive-excellence-initiative>

[7] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-mobile-device-management-model>

[8] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-monthly-budget-review-and-presentation>

[9] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-office-and-custodial-supply-delivery>

[10] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-research-and-innovation-office-bulletin>

[11] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-robotic-programming>

[12] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-standard-operating-procedure-tool>

[13] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-time-motion-analysis-efficient-waste-pick>

[14] <https://www.cu.edu/controller/i-e-awards/past-submissions/cu-ie-submission-total-supply-chain-integration-model>