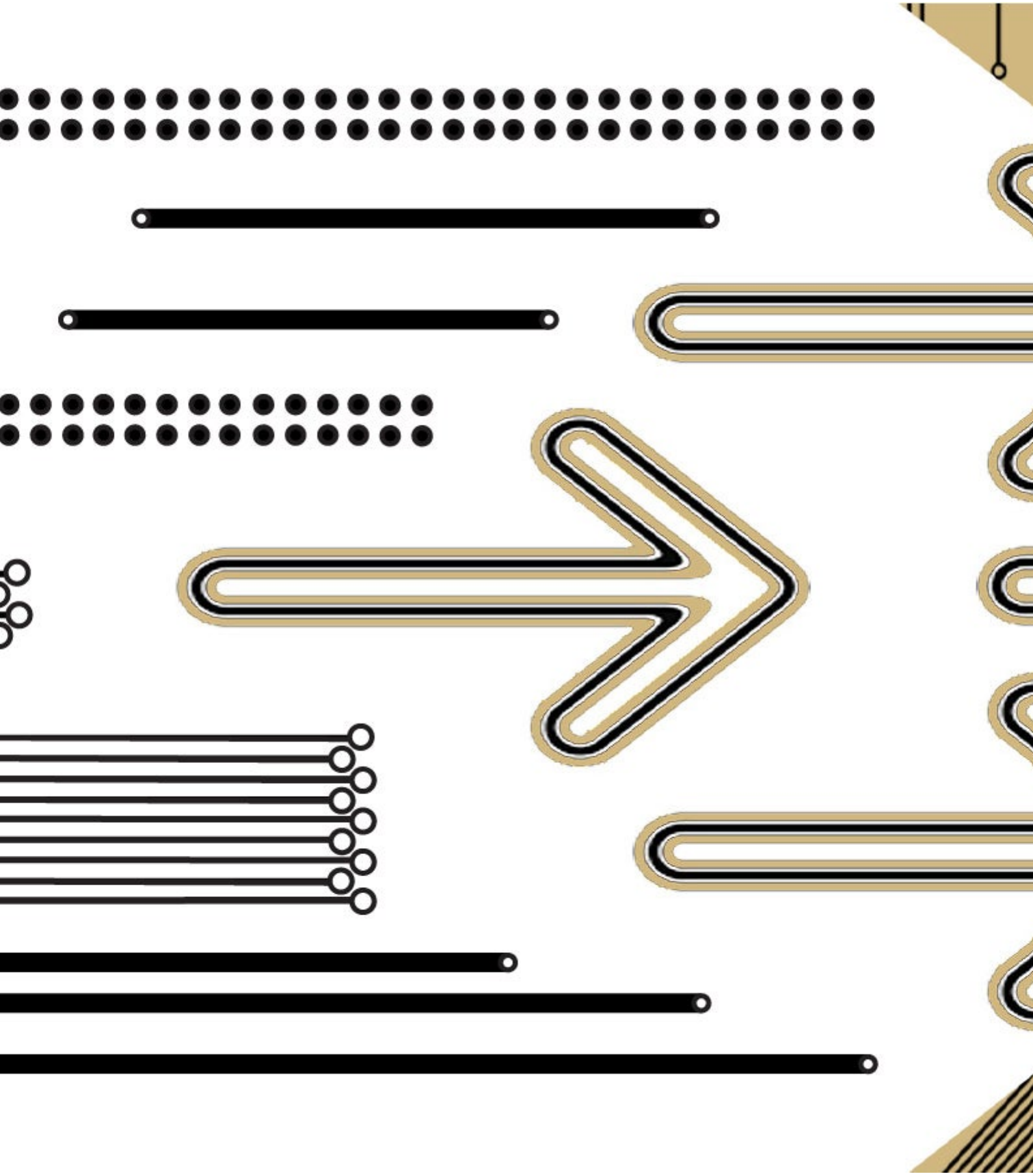
Published on *University of Colorado* (https://www.cu.edu)

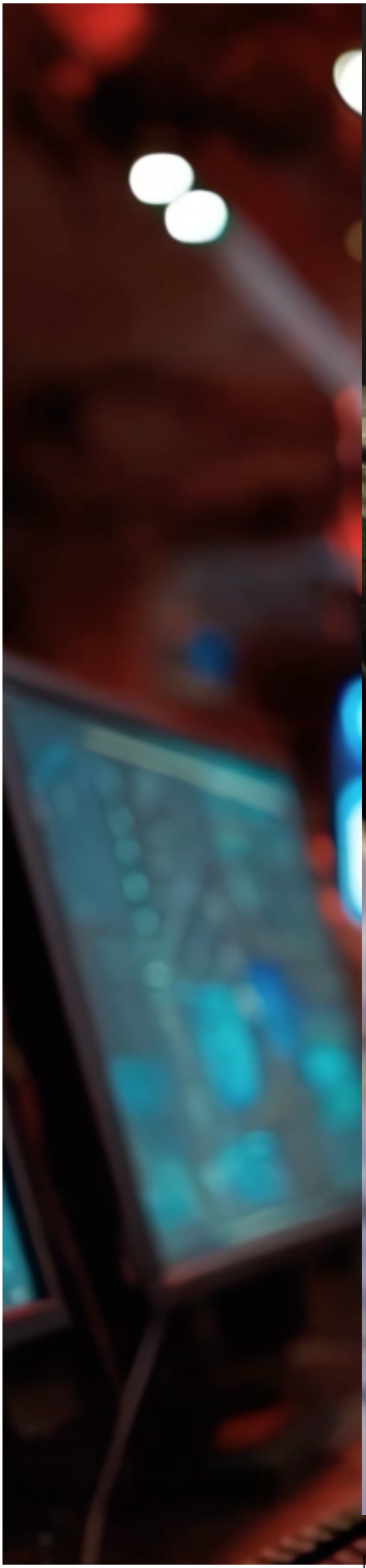
CU Next Award [1]



» CU Next Awarded Projects «

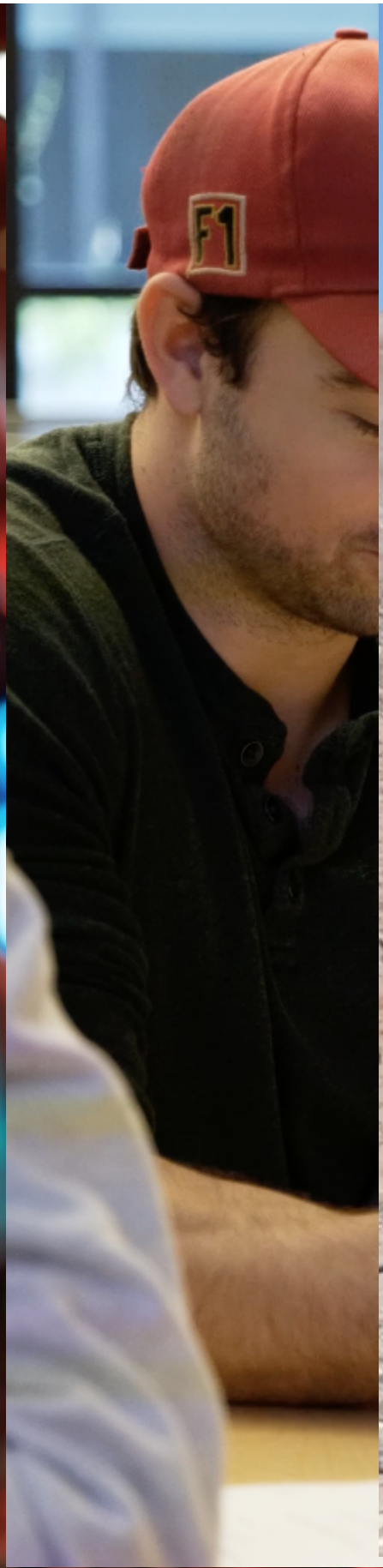
By supporting faculty pedagogical innovation, especially with technology, the CU Next Award focused on increasing the efficacy and efficiency of student learning across courses and degree programs. This initiative required collaboration among faculty from all three campuses.

While the award is not currently active, these videos and reports represent the awarded projects and highlight the impactful work supported through this program.



[2]

Cyber Range Creation for Cybersecurity Education &



[4]

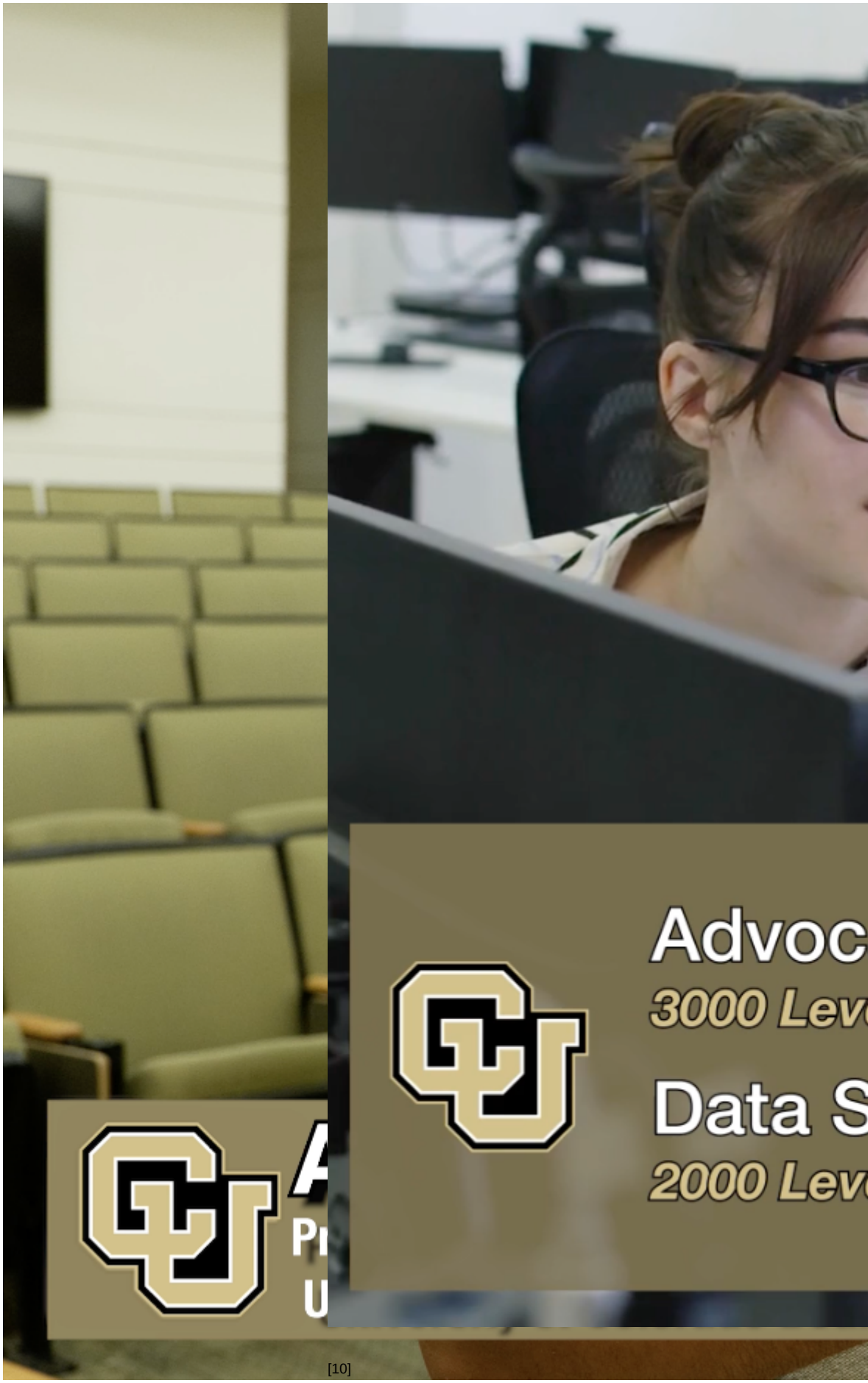
Learning Assistant Cross-Campus Expansion & Integration



[6]

Spaceflight Courses that Merge Engineering and Medicine

The Spaceflight Courses



[8]

Fluid Mechanics Interactive Simulations

[10]

Data Advocacy for All

The Data Advocacy for All project extends data humanities education and

Groups audience:
Office of Academic Affairs

Source URL:https://www.cu.edu/oaa/academic-innovation-programs/cu-next-award

Links
[1] https://www.cu.edu/oaa/academic-innovation-programs/cu-next-award
[2] https://www.youtube.com/watch?v=zcFGHsNvVOQ&t=1s [3] https://www.cu.edu/doc/cu-next-reportcyber-range-creation-positions-uccs-and-cu-denver-national-leaders-cybersecurity
[4] https://www.youtube.com/watch?v=4AW4G7L1Hw8&t=1s [5] https://www.cu.edu/doc/cu-next-reportleveraging-learning-assistant-infrastructure-disseminate-technologically-rich
[6] https://www.youtube.com/watch?v=YxNu-7EXvtQ&t=1s [7] https://www.cu.edu/doc/cu-next-reportmerging-engineering-medicine-integrating-technology-immersive-hands-human-spaceflight
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[10] https://www.youtube.com/watch?v=65Z0RA61N2c&t=1s [11] https://www.cu.edu/doc/cu-next-award-reportdata-advocacy-all-da4allpdf