Teaching Technology Assistance Program
The Teaching Technology Assistance Program (TTAP) pairs a faculty member interested in implementing technologies into their classroom with a Student Fellow who provides technical support to the instructor and students.

Special Interest Groups
Special Interest Groups (SIGs) are small interdisciplinary groups of faculty who meet a few times each semester to discuss scholarly readings on teaching, learning and technology challenges.

Learning Events
Throughout the year, we offer a variety of workshops, community meet-ups, and other learning opportunities. Be sure to look for information about upcoming events through our flyers, monthly newsletters, and website, colorado.edu/assett/calendar

Visualizing Instructional Practices Service
The Visualizing Instructional Practices (VIP) service offers a data-driven means for A&S faculty to self-reflect on their teaching. This service provides structured classroom observations, a meaningful report and visualizations of data, and a follow-up consultation.

Faculty Fellows
Faculty Fellows are A&S faculty who stimulate departmental and cross-departmental explorations of teaching, learning and technology. Fellows engage in deep and focused discussions, provide departmental leadership and resources for best teaching practices, and serve as ambassadors and liaisons for ASSETT.

ONLINE RESOURCES

Learning Resources for Students
A guide for technologies and learning tools that can be used by students as they complete projects, tasks, and assignments. colorado.edu/assett/learn/resources-students

Hybrid Learning Resources
Recommended statements, guidelines, and questions that are useful when creating a syllabus for your hybrid course. colorado.edu/assett/learn/hybrid

SURVIVOR STRATEGIES:

Survivor Strategies: Teaching Large Enrollment Courses
ASSETT highlights six A&S faculty members and a teaching assistant who successfully taught large introductory level courses. colorado.edu/assett/learn/ pedagogical/survivor

Places
Information about campus classrooms, including photos, maps, and equipment. places.colorado.edu

Syllabus Archive
View and download syllabi files from past courses. syllabus.colorado.edu

Newsletter
Find articles highlighting new technologies or tips and tricks that are published monthly. colorado.edu/assett/newsletters

OUR TEAM

Teaching & Learning Consultants
The Teaching and Learning Consultants (TLCs) engage teaching and learning communities that create rich student learning experiences. TLCs are available to consult with faculty, lead small group sessions and facilitate workshops.

Education Technology Researcher
Shane Schwikert
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Education Researcher
The Education Technology Researcher (ETR) helps assess the learning impact of technologies that are integrated into the classroom, and consults with faculty regarding teaching assessment. The ETR also conducts assessments to help develop ASSETT services.

Student Fellows
Student Fellows (SFs) are undergraduate partners who consult with faculty on integrating technologies into their classes, providing in- and out-of-class technical support for their students, and collect classroom observation data.

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