ASU’s Mary Lou Fulton Teachers College (MLFTC) and the Division of Leadership and Innovation invites applications to establish a pool for Learning Design and Technologies Faculty Associates for the 2022-2023 academic year. The successful candidates(s) will teach online courses, evaluate student work, and assist students. The Learning Design and Technologies program welcomes applications from candidates who can bring diversity of thought from their personal experiences with race, ability, gender, language, etc.

Our programs bring people and ideas together to increase the innovation capabilities of individual educators, schools and organizations, districts and communities. MLFTC is building the Next Education Workforce which starts with the conviction that, if we’re not getting the workforce or the learning outcomes we want, we need to redesign the profession, the workplace and how we prepare people for both. As such, the Mary Lou Fulton Teachers College, partners with schools and organizations to:

1. Provide all students with deeper and personalized learning by building teams of educators with distributed expertise; and
2. Empower educators by developing new opportunities for role-based specialization and advancement

Faculty Associate positions are one semester (7.5 or 15 weeks), non-benefits-eligible, and fixed-term appointments with no tenure implications, not to exceed .40 FTE. The number of courses is contingent upon needs, funding, and sufficient enrollment. Individuals hired as Faculty Associates may not hold multiple, non-benefits-eligible appointments at Arizona State University. Salary is based upon qualifications and assigned teaching load.

This recruitment is to establish a part-time hiring pool for temporary and semester appointments. Applications are considered for the current year only. Applicants who are not hired are encouraged to reapply for the next posting.

The position serves as a lead instructor and includes online teaching, grading, managing the course’s Canvas (learning management system) page, and establishing warm and supportive relationships with students through class, office hours, emails, and meetings, as needed.

**Required Qualifications:**
- Terminal degree in educational technology, instructional technology, instructional design, or related field

**Desired Qualifications:**
- 3+ years of teaching or related experience in learning design, educational technology, instructional design, or related field
- Experience teaching in an online learning environment
- Experience working collaboratively in a team environment
- Experience using course management systems such as Canvas and communication tools such as Zoom
- Experience managing a group of learners in large-enrollment online courses
About the College
ASU’s Mary Lou Fulton Teachers College creates knowledge, mobilizes people, and takes action to improve education. Nationally recognized as a leading innovator in teacher education and scholarly research, Mary Lou Fulton Teachers College prepares over 7,600 educators annually. MLFTC faculty create knowledge by drawing from a wide range of academic disciplines to gain insight into important questions about the process of learning, the practice of teaching, and the effects of education policy. MLFTC mobilizes people through bachelor's, master's, and doctoral degree programs, through non-degree professional development programs, and through socially embedded, multilateral community engagement. MLFTC takes action by bringing people and ideas together to increase the capabilities of individual educators and the performance of education systems.

Aligned with ASU’s commitment to justice, equity, diversity and inclusion, MLFTC is committed to advancing systemic equity in our curricula, programming and institutional relationships. The college’s core value of **Principled Innovation** connects individual decision making to the pursuit of systemic equity.

For more information about the College, please visit our website at [http://education.asu.edu/](http://education.asu.edu/).

Application Deadline and Procedures
The application deadline is **July 1, 2022**. Applications will continue to be accepted on a rolling basis for a reserve pool. Applications in the reserve pool may then be reviewed, in the order in which they were received, on an ongoing basis as hiring needs dictate until the position is filled. Only electronic applications will be reviewed.

To apply, submit the following:
- Letter of application/interest that speaks to how you meet any required/desired qualifications of the position
- Curriculum vitae
- Contact information for three professional references; phone and email

Apply Now: [http://apply.interfolio.com/107333](http://apply.interfolio.com/107333)

Equal Employment Opportunity Statement
A background check is required for employment. Arizona State University is a VEVRAA Federal Contractor and an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, protected veteran status, or any other basis protected by law.

(See [https://www.asu.edu/aad/manuals/acd/acd401.html](https://www.asu.edu/aad/manuals/acd/acd401.html) and [https://www.asu.edu/titleix/](https://www.asu.edu/titleix/).)

In compliance with federal law, ASU prepares an annual report on campus security and fire safety programs and resources. ASU’s Annual Security and Fire Safety Report is available online at [https://www.asu.edu/police/PDFs/ASU-Clery-Report.pdf](https://www.asu.edu/police/PDFs/ASU-Clery-Report.pdf). You may request a hard copy of the report by contacting the ASU Police Department at 480-965-3456.

**COVID-19 Vaccination Requirements** - COVID-19 Vaccination Requirements: Arizona State University is a federal contractor and subject to federal regulations which may require you to produce a record of a COVID-19 vaccination. For questions about medical or religious accommodations, please visit the Office of Diversity, Equity and Inclusion’s webpage.