LEARNING, DESIGN, AND TECHNOLOGY

Graduate Program Head  Susan Land
Program Code          LDT
Campus(es)            University Park (Ph.D., M.S., M.Ed.)
                      World Campus (M.Ed.)
Degrees Conferred     Doctor of Philosophy (Ph.D.)
                      Master of Science (M.S.)
                      Master of Education (M.Ed.)
                      Dual-Title Ph.D., M.S., and M.Ed. in
                      Learning, Design, and Technology
                      and Comparative and International
                      Education
The Graduate Faculty  View (https://secure.gradsch.psu.edu/gpms/?
                      searchType=fac&prog=LDT)

This program provides advanced professional preparation in the
development of effective, efficient instructional materials and the use
of technology to support learning in a variety of educational settings.
The program of study applies skill and knowledge from the fields of the
learning sciences, instructional design, computer technologies, and
research methodologies to study educational designs and their effect on
learning. Graduates are employed as instructional designers by corporate,
agency, and military training departments; entrepreneurial consulting
companies; public school districts; museums, nature centers, and other
informal learning settings; community college learning resource centers;
and colleges and universities.