Cohort 2020

The elements of learning, design and technology transcend all disciplines. Our Ph.D. program is designed to prepare students for researching, teaching and learning with emerging technologies in rapidly changing environments. Students will develop a sophisticated understanding of how environments are structured to influence individuals' development, learning and motivation; how educational technologies facilitate teaching and learning in both formal and informal settings; and how statistics can be theoretically understood and empirically used to study and assess educational processes to affect change.

Quick Facts:

- Ph.D. in Education with an option in Educational Technology

- Current students in this program represent backgrounds in education, business, industry, health care, and non-profit agencies

- Beginning Fall 2020 with an Expected Fall 2025 graduation

- Hybrid delivery format using a combination of videoconferencing, online coursework and face-to-face meetings on the OSU campus for intensive short-term study

New Special Non-Resident Rate

- $622.25 per credit hour

How to Apply

Apply at **gradcollege.okstate.edu/apply** by **June 2020**. In addition to your application, you will submit:
- Statement of professional goals
- Contact information for three letters of recommendation
- Scholarly writing sample
- Resume or vita
- Analytical writing response

Contact **Dr. Susan Stansberry** at **susan.stansberry@okstate.edu** or 405.744.8125 for additional information and to **let her know you are applying for the cohort.**

Get To Know Us!

Graduate College
gradcollege.okstate.edu

College of Education and Human Sciences
education.okstate.edu

Educational Technology Program
edtech.okstate.edu

Draft Schedule
(subject to change)

	FALL	SPRING	SUMMER
20-21	EDTC 6850 Doctoral Seminar: Foundations of Educational Technology* EDTC 5103 Advanced Computing Applications*	EDLE 6853 Research Tradition in Educational Leadership EDTC 6423 Trends & Issues in Educational Technology	SCFD 5913 Introduction to Qualitative Inquiry
21-22	EDTC 6283 Performance Improvement Technologies EDTC 6613 Instructional Systems Design	EDTC 5153 Computer Based Instructional Development* EDTC 5503 Facilitating Online Learning* CIED 6253 Designing & Conducting Mixed Methods Research	REMS 6003 Analysis of Variance
22-23	EDTC 6553 Media & Learning in Educational Technology EDTC 6333 Human Computer Interaction	EDTC 6910 Introduction to Learning Analytics EDTC 6880 Applying Design-Based Research*	EDLE 6003 Educational Ideas
23-24	REMS 6013 Multiple Regression EDTC 6000 Dissertation Qualifying Exam	EDTC 6153 Advanced Computer Based Instruction Development EDTC 6000 Dissertation	
24-25	EDTC 6000 Dissertation	EDTC 6000 Dissertation Graduation	

Analytical Writing Prompt

A Doctor of Philosophy (PhD) is a research degree where the goal is contributing to the body of knowledge through new research. To assess your application, write a response to the following prompt:

Advancements in technology and technology-based processes have happened by chance, in response to solving problems, and as a result of well-planned research. Describe how advancements in technology have impacted learning.

Your response must be grounded in relevant literature from the field of educational technology. You may choose to focus your response on learning broadly or narrow in on a specific context. Your response should use APA format, be no more than five pages (excluding references), avoid biased assumptions, and avoid first-person references.

When you are ready to submit your application, please upload this response together with your scholarly writing sample.

Possible Ed Tech Journals

Below is a list of some of the top journals in the field of educational technology to help guide your research for the analytical writing prompt.

- British Journal of Educational Technology
- Computers & Education
- Contemporary Issues in Technology and Teacher Education
- Educational Technology Research & Development
- Journal of Educational Technology & Society
- Journal of Research on Technology in Education
- Journal of Technology and Teacher Education
- Tech Trends

Note: This list of journals is not exhaustive.

COLLEGE OF
EDUCATION AND HUMAN SCIENCES