

In the table(s) below, provide information about similar programs based on CIP codes. Institutions may list other programs that are similar but may be classified in a different CIP code. A search for similar programs by CIP can be conducted at <https://dataportal.cpe.ky.gov/KYAcademicProgInventory.aspx>.

Note: Although this information is required by CPE for degree programs, certificate programs should also complete this table so that they can better consider how competition will effect enrollment projections.

Similar Program 1:	Post-Baccalaureate Certificate
Institution:	Spalding University
Program Name:	Endorsement in Instructional Computer Technology
Comparison of Objectives/Focus/Curriculum to Similar Programs: <i>Explain the differences in curriculum, focus, and/or objectives. If the proposed program curriculum does not differ substantially from existing programs, then describe potential collaborations with other institutions.</i>	<p>Learn multimedia applications for teaching and learning and gain experience with assistive/adaptive technology and instructional design.</p> <p><u>Instructional Computer Technology/Endorsement (12 credit hours)</u></p> <ul style="list-style-type: none"> • EDU 579 Multimedia Application for Teaching and Learning (3 credit hours). • EDU 680 Advanced Technology for Teaching and Learning (4 credit hours). • ECS 685 Assistive/Adaptive Technology (2 credit hours). • EDU 673 Instructional Design (3 credit hours).
Comparison of Student Populations: <i>Describe how your target student population is different from those at other institutions and explain how your program reaches this new population (e.g. the proposed program is completely online while other programs are face-to-face or hybrid).</i>	If you have a valid teaching certificate, you can add endorsements that qualify you to teach additional subjects, student populations and/or grade levels.
Access to Existing Programs: <i>Explain how/why existing programs cannot reach your target population and/or provide evidence that existing programs do not have the capacity to meet current student demand (e.g. the number of students on enrollment waiting list).</i>	This program is offered in one format: 1) online. It is not offered face-to-face or hybrid.
Feedback from Other Institutions: <i>Summarize the feedback from colleagues at institutions with similar programs.</i>	

Similar Program 2:	Post-Baccalaureate Certificate
Institution:	Morehead State University
Program Name:	Endorsement in Instructional Computer Technology
Comparison of Objectives/Focus/Curriculum to Similar Programs: <i>Explain the differences in curriculum, focus, and/or objectives. If the proposed program curriculum does not differ substantially from existing programs, then describe potential collaborations with other institutions.</i>	<p>Become instructional leaders in the area of technology integration in the P-16 curriculum and instructional design. Receive training in the areas of instructional technology and design based on best practices in instructional computer technology, as well as state and national standards.</p> <p><i>Note: the ICT endorsement (12 hours) is embedded in the Rank 1 Educational Technology program.</i></p>
Comparison of Student Populations: <i>Describe how your target student population is different from those at other institutions and explain how your program reaches this new population (e.g. the proposed program is completely online while other programs are face-to-face or hybrid).</i>	Teaching certificate or statement of eligibility.
Access to Existing Programs: <i>Explain how/why existing programs cannot reach your target population and/or provide evidence that existing programs do not have the capacity to meet current student demand (e.g. the number of students on enrollment waiting list).</i>	This program is offered in one format: 1) online. It is not offered face-to-face or hybrid.
Feedback from Other Institutions: <i>Summarize the feedback from colleagues at institutions with similar programs.</i>	

Similar Program 3:	Post-Baccalaureate Certificate
Institution:	Western Kentucky University
Program Name:	Endorsement in Instructional Computer Technology
Comparison of Objectives/Focus/Curriculum to Similar Programs: <i>Explain the differences in curriculum, focus, and/or objectives. If the proposed program curriculum does not differ substantially from existing programs, then describe potential collaborations with other institutions.</i>	<p>The Instructional Computer Technology Endorsement (ICT), P-12, prepares teachers for integrating technology into teaching, creating multimedia, interactive instruction, and leadership in educational technology. Certified teachers may obtain the Instructional Computer Technology Endorsement P-12 within a master's degree or as a stand-alone program. The Kentucky P-12 Instructional Computer Technology Endorsement requires a teaching certificate. One-hundred percent of the program is online.</p> <p>Required Courses</p> <ul style="list-style-type: none"> • LITE 535 Survey of Educational Technology Practices • LITE 537 Principles of Educational Technology Applications • LITE 508 Informatics in Education <p>Select one from the following:</p> <ul style="list-style-type: none"> • LITE 545 Educational Technology Production • LITE 547 Integration of Educational Technology • LITE 550 Emerging Technology in Education • LITE 737 Educational Technology Leadership
Comparison of Student Populations: <i>Describe how your target student population is different from those at other institutions and explain how your program reaches this new population (e.g. the proposed program is completely online while other programs are face-to-face or hybrid).</i>	Applicants for the Instructional Computer Technology endorsement must hold a teaching certificate in any area of teaching.
Access to Existing Programs: <i>Explain how/why existing programs cannot reach your target population and/or provide evidence that existing programs do not have the capacity to meet current student demand (e.g. the number of students on enrollment waiting list).</i>	This program is offered in one format: 1) online. It is not offered face-to-face or hybrid.
Feedback from Other Institutions: <i>Summarize the feedback from colleagues at institutions with similar programs.</i>	