**Educational Technology and Instructional Design Related Programs in the United States**

This area has many names: Educational Technology, Instructional Systems Technology, Instructional Psychology and Technology, Instructional Design and Technology, Learning Technologies and Design, Learning Sciences, Instructional Technology, Educational Communications and Technology, etc.

**Note: All lists below are in alphabetical order.**

**Prominent Residential Master’s Only Programs (many have online programs as well):**

1. California State University at Monterey Bay, Information Technology and Communication Design: <http://itcd.csumb.edu/>
2. East Carolina University, Instructional Technology: <http://www.ecu.edu/cs-educ/msite/IT/>
3. Emporia State University, Instructional Design and Technology: <http://www.emporia.edu/idt/index2.htm>
4. Fort Hays State University, Instructional Technology: <http://www.fhsu.edu/aep/instructional-technology/>
5. George Washington University, Educational Technology Leadership: <http://www.gwu.edu/~etl/>
6. San Diego State University, Educational Technology: <http://coe.sdsu.edu/edtec/>
7. San Francisco State University, Instructional Technology: <http://www.sfsu.edu/~itec/>
8. St. Cloud State University, Information Media: <http://www.stcloudstate.edu/im/default.asp>
9. University of Colorado at Denver, Information and Learning Technologies (includes eLearning Design and Implementation; Instructional Design and Adult Learning; and K-12 Teaching): <http://www.ucdenver.edu/academics/colleges/SchoolOfEducation/Academics/MASTERS/ILT/Pages/default.aspx>
10. University of South Carolina, Educational Technology: <http://edtech.usca.edu/>
11. University of Texas at El Paso, Educational Technology: <http://utminers.utep.edu/cdwatkins/default.htm>
12. University of Utah, Instructional Design & Educational Technology: <http://idet.ed.utah.edu/>

**Residential Doctoral Programs (most include a Master’s program; many include online degree programs and certificates):**

1. Arizona State University, Educational Technology (Master’s and Ph.D.): <http://education.asu.edu/programs/educational-technology>
2. Auburn University, Educational Foundations, Leadership and Technology: <http://education.auburn.edu/academic_departments/eflt/>
3. Boise State University (Master’s and Ph.D.): <http://edtech.boisestate.edu/>
4. Brigham Young University (BYU), Instructional Psychology and Technology (Master’s and Ph.D.): <http://education.byu.edu/ipt/>
5. Florida State University, Instructional Systems (within the Educational Psychology and Learning Department), certificate, Master’s, and Ph.D.): <http://coe.fsu.edu/insys/>
6. George Mason University, Instructional Technology Program (Master’s and Ph.D.): <http://it.gse.gmu.edu/>
7. Idaho State University, Educational Leadership and Instructional Design Masters: <http://ed.isu.edu/depts/elid/med_it_info.shtml>; Doctor of Education: <http://ed.isu.edu/depts/elid/edd_admin_info.shtml>
8. **Indiana University, Instructional Systems Technology (Master’s, Ed.S., Ph.D.):** <http://site.educ.indiana.edu/Default.aspx?alias=site.educ.indiana.edu/ist>

IU IST Programs: <http://site.educ.indiana.edu/ist/imgsrcPortals355rjpgCampusPrograms/tabid/10368/Default.aspx>

IU IST Research Teams: <http://site.educ.indiana.edu/ISTResearchGroups/tabid/11944/Default.aspx>

IUconnectedEd (certificate and Master’s online): <http://iuconnected.iu.edu/>

1. Iowa State University, Curriculum and Instructional Technology, Master’s in Curriculum and Instruction Technology Specialization: <http://www.ci.hs.iastate.edu/programs/gcit.php>; and Ph.D. in Curriculum and Instructional Technology: <http://www.ci.hs.iastate.edu/programs/phdcit.php>
2. Michigan State University, Educational Technology, Program Overview: <http://edutech.msu.edu/>; Master’s information: <http://edutech.msu.edu/masters.html>; Overseas program: <http://edutech.msu.edu/overseas.html>; Various Programs: <http://edutech.msu.edu/programs.html>; Doctoral program in educational psychology and educational technology: <http://www.educ.msu.edu/cepse/epet/> ; More information on hybrid doctoral program: <http://www.educ.msu.edu/cepse/epet/overview-hybrid.asp>
3. NYU, Educational Communication and Technology (Master’s and Ph.D.): <http://steinhardt.nyu.edu/alt/ect/>
4. Old Dominion University, Instructional Design and Technology Program (Master’s and Ph.D.): <http://education.odu.edu/eci/idt/prospective/doctorate.shtml>
5. Penn State University, Instructional Systems (Master’s and Ph.D.), <http://www.ed.psu.edu/educ/in-sys>
6. Purdue University, Learning Design and Technology (Master’s and Ph.D.): <http://www.edci.purdue.edu/learning_design_and_technology/>
7. Stanford University, Master’s in Learning, Design, and Technology: <http://suse-ldt.stanford.edu/> and Ph.D. in Learning Sciences and Technology Design: <http://ed.stanford.edu/academics/doctoral/lstd>
8. Syracuse University, Instructional Design, Development and Evaluation (Master’s and Ph.D.): <http://soe.syr.edu/academic/Instructional_Design_Development_and_Evaluation/default.aspx>
9. Teachers College, Columbia University, Instructional Technology and Media (Master’s and Ph.D): <http://www.tc.columbia.edu/mst/ccte/index.asp?Id=Degree+Requirements+%26+Information&Info=EdD+in+Instructional+Technology+and+Media>
10. Texas A&M University, Educational Technology is offered within the Department of Educational Psychology in the Learning Sciences program (Master’s and Ph.D.): <http://epsy.tamu.edu/articles/educational_technology>
11. Texas Tech University, Instructional Technology (Master’s and Ed.D.): <http://www.educ.ttu.edu/academic-programs/psychology-and-leadership/educational-instructional-technology/default>
12. Utah State University, Instructional Technology and Learning Sciences (Master’s and Ph.D.): <http://itls.usu.edu/>
13. Vanderbilt University, Learning Sciences and Learning Environment Design Specialization (Master’s and Ph.D.): <http://peabody.vanderbilt.edu/teaching_and_learning/graduate_programs/doctoral_programs/learning_sciences_and_learning_environment_design.xml>
14. Virginia Tech University, Instructional Design and Technology Program (Master’s, Ed.S., Ed.D., and Ph.D.), <http://www.soe.vt.edu/idt/>
15. Wayne State University, Instructional Technology (Master’s, Ed.D., and Ph.D.): <http://coe.wayne.edu/aos/it/>
16. West Virginia University, Instructional Design and Technology (Master’s and Ed.D.): <http://www.hre.wvu.edu/academics/graduate_programs/doctoral_degrees/instructional_degree_technology>; IDT homepage.: <http://tlc.wvu.edu/academics/idt>
17. William & Mary, Curriculum and Educational Technology (Ed.D. and Ph.D.): <http://education.wm.edu/academics/eppl/degrees/et/index.php>
18. University of Central Florida, Educational Communications and Technology (Master’s, Ed.D., and Ph.D.): <http://education.ucf.edu/Insttech/>
19. University of Florida, Instructional Technology (degrees granted in Instruction and Curriculum with an emphasis in Educational Technology): <http://education.ufl.edu/educational-technology/>
20. University of Georgia, Learning, Design, and Technology (Master’s and Ph.D.): <http://www.coe.uga.edu/epit/academic-programs/learning-design-and-technology/>
21. University of Hawaii, Department of Educational Technology: <http://etec.hawaii.edu/> and <http://www.coe.hawaii.edu/etec>
22. University of Houston, Instructional Technology (Master’s): <http://www.coe.uh.edu/academic-programs/instructional-technology/index.php>; doctoral degree offered in Curriculum and Instruction with an emphasis in Instructional Technology: <http://www.coe.uh.edu/academic-programs/cuin-ed-instruction-technology/index.php>
23. University of Kansas, Educational Technology (Master’s): <http://www.edtech.ku.edu/~edtech/programs/masters.shtml>; doctorate offered in educational leadership and policy studies with an emphasis in educational technology: <http://www.edtech.ku.edu/~edtech/programs/doctoral/doc_about.shtml>
24. University of Minnesota, Learning Technologies (Master’s, M.Ed. and Ph.D.): <http://www.cehd.umn.edu/ci/Programs/Learning/default.html>
25. University of Missouri, School of Information Science and Learning Technologies or SISLT (Master’s, M.Ed., and Ph.D.): <http://education.missouri.edu/SISLT/>
26. University of New Mexico, Organizational Learning and Instructional Technology (Master’s and Ph.D.): <http://www.unm.edu/~olit/>
27. University of Nevada at Las Vegas (UNLV), Educational Technology <http://ci.unlv.edu/technology>; doctoral degree is in Curriculum and Instruction with an emphasis in Educational Technology: <http://ci.unlv.edu/doctoral/phd> as well as a joint doctoral program in Learning Technology from the Department of Educational Psychology: <http://education.unlv.edu/EP/grad/phd_lt/index.html>
28. University of North Texas, Department of Learning Technologies (Master’s and Ph.D.): <http://www.lt.unt.edu/> and <http://lt.unt.edu/faculty.html>
29. University of Northern Colorado, Educational Technology (Master’s and Ph.D.): <http://www.unco.edu/cebs/edtech/>
30. University of Oklahoma, Instructional Psychology and Technology (Master’s and Ph.D.): <http://www.ou.edu/content/education/departments/edpy/programs/instructional-psychology-and-technology.html>
31. University of South Florida, Instructional Technology (Master’s, Ed.D., and Ph.D.): <http://www.coedu.usf.edu/it/>
32. University of Tennessee, Instructional Technology: <http://catalog.utk.edu/preview_program.php?catoid=2&poid=541> and Learning Environments and Educational Studies: <http://catalog.utk.edu/preview_program.php?catoid=4&poid=1842>
33. University of Texas at Austin, Instructional Technology (Master’s and Ph.D.): <http://www.edb.utexas.edu/education/departments/ci/programs/it/>
34. University of Washington, Learning Sciences (Master’s and Ph.D.): <http://education.washington.edu/areas/ep/deg_programs/learning_sci/index.html>
35. University of Wisconsin, Educational Communications and Technology (Master’s and Ph.D.): <http://www.education.wisc.edu/ci/ect/?folder=home&section=people>
36. University of Wyoming, Adult Learning and Instructional Technology: Main: <http://www.uwyo.edu/profstudies/degree-programs/adult-learning-and-technology/index.html> and Instructional Technology: <http://www.uwyo.edu/profstudies/degree-programs/adult-learning-and-technology/index1.html>

**Prominent Online Only Programs**

1. Capella University, Instructional Design for Online Learning (Ph.D.): <http://www.capella.edu/schools_programs/education/phd/instructional_design_online_learning.aspx> as well as Training and Performance Improvement: <http://www.capella.edu/schools_programs/education/phd/training_performance_improvement.aspx>
2. Jones International University, MEd in K-12 Instructional Technology (Master’s): <http://www.jiu.edu/schools/education/masters/k-12-instructional-design>
3. Nova Southeastern, Instructional Technology & Distance Education (online Ph.D.): <http://itde.nova.edu/>
4. Pepperdine University, Learning Technologies (online Ed.D.): <http://gsep.pepperdine.edu/doctorate-learning-technologies/>
5. University of Phoenix, Doctor of Education in Educational Leadership with a Specialization in Educational Technology: <http://www.phoenix.edu/programs/degree-programs/education/doctoral/edd-et/v001.html>
6. University of Maryland, University College, Master’s in Instructional Technology: <http://www.umuc.edu/programs/grad/med/> and Master’s in Distance Education and E-Learning: <http://www.umuc.edu/programs/grad/mde/policy_management.shtml>
7. Walden University, Educational Technology (online Ed.D.): <http://www.waldenu.edu/Degree-Programs/Doctorate/18220.htm>
8. Western Governors University, Master of Education in Learning and Technology: <http://www.wgu.edu/education/master_education_learning_technology>