

University of Louisiana at Lafayette

College of Education Faculty Curriculum Vitae Information

Pavel Samsonov, Ph.D.

Title Department Office Number Extension Email Address	Associate Professor EDCI Girard Hall 111A 337-482-5278 psamsonov@louisiana.edu
Education	Ph.D. Texas A&M university, 2001 Master of Science, Texas A&M University, 1994 Candidate of Sciences, Lviv University, 1986
Teaching Philosophy	<p>My philosophical approaches to teaching graduate and undergraduate students are: create a climate of respect, encourage active participation, build on experience, employ collaborative inquiry, learn for action, and empower participants.</p> <p>My principles of working with the pre-service and in-service educators rely on friendly collegiality and professional exchange, active participation and learning from each other. I do my best to provide my colleagues in education with an andragogy-type zone of proximal development, both face-to-face and online.</p>
Bio	<p>Associate Professor of Educational Technology and Educational Leadership, joint appointment at the Department of Curriculum and Instruction and Foundations of Educational Leadership, University of Louisiana, Lafayette, August 2001 to present</p> <p>Graduate assistant, Texas A&M University, College of Education, 1994-1998</p> <p>Instructor of Russian and English as Second Languages, Belarusian Agrarian University, June 1980 through May 1990</p>
Courses Taught	<ol style="list-style-type: none">1. IRED 320 Technology in the Classroom (hybrid)2. IRED 315 Technology in Education (hybrid)3. IRED 510 Learning Environment 1 (online)4. IRED 517 Technology Planning and Administration (online)5. IRED 515 Technology Leadership at School (online)6. IRED 535 Professional Development for K-12 Technology Integration (online)7. EDLD 871 History of Education (online)

Research Interests	Professional development in educational technology, Attitude of in-service and pre-service teachers to educational technology
Teaching Experience	EDCI, College of Education August 2001 – to present
Publications	<p>Samsonov, P. (2015). To Use or Not to Use: That Is the Question. In <i>Progress in Education, Vol. 35, Roberta V. Nata, editor, (pp 31-38)</i> York, NOVA. (The longitudinal study of the attitudes of pre-service in-service teachers to educational technology).</p> <p>McCartney, R. & Samsonov, P. (2013). Using Cartooning to Enhance Engagement in the Elementary Science Classroom. In R. McBride & M. Searson (Eds.), <i>Proceedings of Society for Information Technology & Teacher Education International Conference 2013</i> (pp. 4915-4918). Chesapeake, VA: AACE.</p> <p>Samsonov, P. & McCartney, R. (2013). “How-to” Instructional Videos in an Online Teacher-Development Course: Following Johnson and Aragon's Principles for Online Learning Environments. In R. McBride & M. Searson (Eds.), <i>Proceedings of Society for Information Technology & Teacher Education International Conference 2013</i> (pp. 5092-5094). Chesapeake, VA: AACE.</p> <p>Samsonov P., and Harris, S. (2013). Connecting Homebound Students to Their Classrooms Using Skype Technology. In <i>Network Technology and Homebound Inclusive Education. Editors: Guglielmo Trentin and Vincenza Bebigno (pp 124-132)</i>, New York NOVA</p> <p>Samsonov, P. & McCartney, R. (2011). Using Avatars in the Classroom. In M. Koehler & P. Mishra (Eds.), <i>Proceedings of Society for Information Technology & Teacher Education International Conference 2011</i> (pp. 2684-2689). Chesapeake, VA: AACE.</p> <p>Samsonov, P. & Harris, S. (2010). Leading a Horse to Water: Connecting Home-Bound Students to Their Classrooms Using Skype Technology. <i>Proceedings of World Conference on Educational Multimedia, Hypermedia and Telecommunications 2010</i> (pp. 3474-3480). Chesapeake, VA: AACE.</p> <p>Samsonov, P. & McCartney, R. (2010). Roundhouse Diagram and Its Computer-based Applications. In <i>Proceedings of World Conference on Educational Multimedia, Hypermedia and Telecommunications 2010</i> (pp. 1395-1402). Chesapeake, VA: AACE.</p> <p>Samsonov, P. (2009). Slow revolution in Action: Our Experience Implementing an Online Delivery System in High School. <i>Southeastern Teacher Education Journal. 2(4) 2009, 81-90.</i></p>

	<p>Samsonov, P., Daspit, T., Mayers, E. & Briggs, C. (2009). Blogging, YouTube and Skype: New Ideas for Teachers. In I. Gibson et al. (Eds.), <i>Proceedings of Society for Information Technology and Teacher Education International Conference 2009</i> (pp. 2667-2669). Chesapeake, VA: AACE.</p>
<p>Presentations</p>	<p>Samsonov, P. (2015). Do Pre-Service and In-Service Teachers Believe in Educational Technology? <i>Paper presented at National Social Science Association Fall Professional Development Conference</i> New Orleans-October 4-6, 2015</p> <p>Samsonov, P. , McCartney, R. (2014) <i>Do We Really Need Technology to Produce World's Best Students: What Pre-Service and In-Service Teachers Think about the Role of Technology in the US School Education</i>. Full paper presented at E-Learn International Conference, New Orleans, October 27, 2014</p> <p>McCartney, R. & Samsonov, P. (2013). Using Cartooning to Enhance Engagement in the Elementary Science Classroom. Paper presented at <i>Society for Information Technology & Teacher Education International Conference (SITE) 2013, New Orleans</i>.</p> <p>Samsonov, P. Using Instructional Video, Avatars, Vokis and Cartoons in Online Teaching. <i>Paper presented at SITE international conference, Austin TX March 2012</i></p> <p>Samsonov, P. Make Your Own Instructional Videos and Post on Your Website or Moodle and Blackboard. <i>Paper presented at LACUE state conference, November 2012</i></p> <p>Samsonov, P. & McCartney, R. (2011). Using Avatars in the Classroom. <i>paper presented at Society for Information Technology & Teacher Education International Conference 2011, Nashville. TN</i></p> <p>Samsonov, P. & Harris, S. (2010). Leading a Horse to Water: Connecting Home-Bound Students to Their Classrooms Using Skype Technology. Paper presented at <i>Conference on Educational Multimedia, Hypermedia and Telecommunications 2010</i> Toronto, June-July 2010</p> <p>Samsonov, P. McCartney, R. (2010). Roundhouse Diagram and Its Computer-based Applications. Paper presented at <i>ED-MEDIA 2010--World Conference on Educational Multimedia, Hypermedia & Telecommunication, Toronto, Canada 2010</i></p> <p>Harris, S., and P. Samsonov (2010). Skype and Webcam for Instructional Purposes. <i>Paper presented at 2009 – 2010 Technology Share Fair Workshop, St. Mary Parish School Board, January 5th, 2010.</i></p>

	<p>Samsonov P., and S. Harris (2010). Connecting Home-Bound Students to Their Schools Via Skype. <i>Paper presented at Louisiana CEC Super Conference, January 26, 2010.</i></p> <p>Samsonov, P. (2010). Yes, You Can: Best Student Projects. <i>Paper presented at Tenth Annual Teacher Day, University of Louisiana at Lafayette, April 17, 2010.</i></p> <p>Samsonov, P. (2010). Children and Computers. <i>Paper presented at the International Conference on Pre-School Education, Minsk, Belarus, April 14, 2010.</i> Virtual presentation via Skype.</p> <p>Samsonov, P., Daspit, T., Mayers, E. & Briggs, C. (2009). Blogging, YouTube and Skype: New Ideas for Teachers. Paper presented at <i>Society for Information Technology and Teacher Education International Conference 2009</i> , Charleston SC.</p>
Grants	<p>2009-2010 Connecting Home-Bound Students to Their Schools Using Skype Technology, \$ 8,000 PI (Skype)</p> <p>2006 -2009 Empowering Teachers to Create Change for Student Achievement, \$400,000 Co-PI (BoR)</p>
Conferences Attended	<p>National Social Science Association Fall Professional Development Conference New Orleans-October 4-6, 2015</p> <p>E-Learn International Conference, New Orleans, October 27, 2014</p> <p>Society for Information Technology & Teacher Education International Conference (SITE) 2013, New Orleans</p>
Professional Memberships	Member of AACE (Association of Advancement of Computing in Education)
Awards	<p>Course Reviewer Award, 2016</p> <p>Endowed professorships: Paul Bourdin 2008 -2011, SLEMCO and BoR 2011-2013</p>
Additional Skills	Member of two dissertation committees, directed one doctoral dissertation on the use of educational technology (defended in 2015)
Dissertation	<i>Ph.D.</i> Department of Educational Administration, Texas A&I University, College Station, TX. Major area: Organization and Methodology of Computer-Assisted Language Teaching Program Dissertation: " <i>Effectiveness of Teaching a Part of a Russian</i>

	<p><i>Language Course through Computer-Mediated Communication Perceived by the Students of Texas A&M University and Military Reservists" May 2001</i></p> <p>Adviser: Dr. Yvonna Lincoln, distinguished professor</p>
Other Professional Experience	<p>Member of two dissertation committees, directed one doctoral dissertation on the use of educational technology (defended in 2015)</p>
Service	<p>University Research Subcommittee, 2015</p> <p>University Grievance Committee, 2012-15</p>