

Alice A. Christie, Ph.D.
President's Professor – Arizona State University
Abbreviated Vitae

Selected Publications: (during the last 5 years)

- Christie, A., Naish, V., Kelter, J., Pearman, C., Wycoff, W., and Gender, J. (2004). Language arts comes alive as middle school learners become information producers. *Meridian: A Middle School Computer Technologies Journal*, 7 (1).
- Christie, A.; Rillero, P.; Cleland, J.; Wetzal, K.; Zambo, R.; & Buss, R. (2001). Enhancing Motivation and Teaching Efficacy through Web Page Publishing. *Electronic Journal of Science Education*, 5(4). [<http://unr.edu/homepage/crowther/ejse/ejsev5n4.html>]
- Christie, A. (2001) Boys and Computers. In P.R. Clement and J. Reinier (Eds.), *Boyhood in America: An encyclopedia*. Santa Barbara, CA: ABC-CLIO.
- Christie, Alice A. (1996 - 2002) *Dr. Alice A. Christie's Educational Web Site*. [<http://www.west.asu.edu/achristie>]
- Christie, Alice A. (2000). Girls, Boys and Computing: Gender Considerations. *Computers and Learning in Classrooms K-6*. Carlton: University of Melbourne, Australia.
- The National Educational Technology Standards Digital Video Library (2003-4). Four DVDs on Technology Based Learning and Research. NETS DVL.
- Christie, Alice A. (2002). Perceptions and uses of technology among adolescent boys and girls. In Watson, D. (Ed.). *Conference Proceedings of the Seventh World Conference on Computers in Education: Networking the Learner*.
- Christie, Alice A. (2000). A collaborative technology partnership. In D.A. Willis, J.D. Price, and J. Willis (Eds.). *Society of Information Technology and Teacher Education 11th International Conference Proceedings*.
- Wetzal, K., Cleland, J., Buss, R., Rillero, P., Zambo, R., and Christie, A. (2000). Site-base inservice that works: Using the Internet to integrate science and mathematics instruction. In D.A. Willis, J.D. Price, and J. Willis (Eds.). *Society of Information Technology and Teacher Education 11th International Conference Proceedings*.
- Christie, Alice A. (2000). Gender and technology: Collaborative action research. In T. van der Kuyl, G. Turnbull, and D. Walker, (Eds.). *Nineteenth Annual International Conference on Technology in Education (ICTE) Proceedings* (pp. 591-595). Grand Prairie, TX: International Conference on Technology in Education.

Major External Funding (during the last 5 years)

ASU/Motorola Great Communities Capacity Grant - Principal Investigator. \$75,000
Preparing Teachers of Tomorrow to Use Technology (PT3) US DOE - Co-Principal Investigator \$1,100,000

Honors/Awards/Recognition:

2005	Name as <i>President's Professor</i> – ASU
2004	<i>Award for Service Excellence</i> – ASU West
2003	One of three professors nominated by ASU West for the 2003 <i>Professor of the Year by the Carnegie Foundation for the Advancement of Teaching and the Council for the Advancement and Support of Education (CASE)</i>
2003	<i>Outstanding Commitment to Students Award</i> - Nominated by ASU West students
2000 & 2002	<i>Multicultural Students Outstanding Faculty Award</i> – ASU West
2000	<i>A+ Educational Web Site Award</i>
1999	<i>Arizona Professor of the Year for Technology Integration</i>
1999	<i>Award for Teaching Excellence (Professor of the Year)</i> – ASU West
1999	<i>Finalist: Parents' Association Professor of the Year Award</i> – ASU

Number of master's thesis committees: 150

Number of doctoral dissertation committees: 8