

VITA

Jerry P. Galloway

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• EDUCATION

- Ed.D. 1987 University of Houston - Houston, TX
(Instructional Technology / Teacher Education)
- 1980 & 1981 South Texas College of Law - Houston, TX *(Law Studies – 2 years)*
- B.A. 1980 University of Houston - Houston, TX *(Logic / Philosophy – Minor in Music)*

• PROFESSIONAL EXPERIENCE

- 2014 Retired
- 2012 - 14 **Contributing Professor - Walden University**
Research Advisor & Doctoral Dissertations Chair
School of Education – Online Program
- 2010 - 12 **Vis. Assis. Professor: Instructional Technology / Teacher Education**
School of Education – College of Charleston, Charleston, South Carolina
- 2007 - 10 **Adjunct Professor: Master's Degree Thesis Research**
College of Education – C&I - University of Texas – Arlington, TX
- 2007 - 09 **Learning Specialist: Faculty Development & Learning Community Startup**
Office of the Provost - Texas Wesleyan University – Fort Worth, Texas
- 2005 - 07 **Vis. Assis. Professor: Instructional Technology / Teacher Education**
College of Education - Georgia Southern University, Statesboro, GA
- 1989 - 05 **Associate Professor of Education & Coordinator of Computer Education**
School of Education – Indiana University Northwest – Gary, Indiana
- 1987 - 89 **Assistant Professor – Instructional Technology**
College of Education - University of Houston, Houston, Texas
- 1985 - 88 **Teacher – Mathematics and Special Education**
The Briarwood School, Houston, Texas
- 1982 - 84 **Teacher of Record: Health Sciences**
Katy ISD – Katy, Texas
- 1977 - 80 **Computer Operator: IBM-360 Mainframe // Programmer: VAX Mainframe**
Brown & Root, Houston, Texas

• **Some Course History**

Undergraduate:

Instructional Technology
 Instructional Technology: Field Placements
 Introduction to Teaching with the Internet

Classroom and Educational Computing – Various Courses
Field Supervision in Instructional Settings
Using Internet Tools for Teaching & Web Design

Graduate:

Dissemination of Masters Action Research
 Developing & Maintaining Learning Communities
 Administration of Technology Resources
 Web Design and Development
 Advanced Hardware and Software
 Curriculum Design and Evaluation

Educational Research Course: Mentoring the Masters Action Research and Writing Projects. –Year Process
Examining the Pros/Cons, Trends and Issues in the Development of Learning Communities.
On-Line Course to develop role of Technology Coordinators – Incl. Technology Planning
Web Site Development and Internet Use for Instruction: Incl. HTML & Java coding
Networking and Distance Education – Managing machine configurations: Setup, installations, trouble-shooting, etc.
Examination of theory & research in curriculum development, implementation, & evaluation across content areas.

• **PUBLICATIONS (R = refereed)**

BOOKS – (Paper & Electronic)

1990	1.	Galloway, J. P. & Bright, G. W. (1990). <i>Essential Computing Skills for Teachers, 2nd Edition</i> . Dubuque, IA: Kendall/Hunt Pub.
1992	2.	Galloway, J. P. (1992). <i>Analogies in educational computing</i> . East Rockaway, NY: Cummings & Hathaway.
1996	3.	Galloway, J. P. (1996). <i>Tools for the Mac: Beginning educational computing</i> . Dubuque, IA: Kendall/Hunt Publishing.
1998	4.	Galloway, J. P. (1998). <i>Computers in Education: Beginners Go On-Line - An Electronic Textbook</i> . Valparaiso, IN: TMA Educational Services, Media Publishers.
1999	5.	Galloway, J. P. (1999). <i>Hyper-Jumping Around the World and Into the Classroom - An Electronic Textbook</i> . Valparaiso, IN: TMA Educational Services, Media Publishers.
2003	6.	Galloway, J. P. (2003). <i>Electronic Computing in the Electronic Age - An Electronic Textbook</i> . Valparaiso, IN: TMA Educational Services, Media Publishers.

ARTICLES: (R = refereed)

1987	1.	Galloway, J. P., & Bright, G. W. (1987). Erroneous conceptions of computing concepts. In J. D. Novak (Ed.), <i>Proceedings of The Second International Seminar: Misconceptions and Educational Strategies in Science and Mathematics, Volume 1</i> , (pp. 206-219). Ithaca, NY: Cornell University.
1988	2.	Galloway, J. P. (1988). Misconceptions in computer literacy. In <i>Technology across the curriculum: Proceedings of The 8th Annual State Conference</i> , (pp. 32-33). Dallas, TX: Texas Computer Education Association.
1989	3. R	Galloway, J. P. (March, 1989). Students' use of analogies of computing concepts in computer literacy education. In J. H. Collins, N. Estes, W. D. Gattis, & D. Walker (Eds.), <i>Proceedings of The Sixth International Conference on Technology & Education, Volume 1</i> , (PP. 228-231), Orlando, FL. Published by CEP Consultants LTD., Edinburgh, EH13QH, United Kingdom.
	4.	Galloway, J. P. (1989). Testing for understanding in computer literacy. In G. Bright, & M. L. Grigassy (Eds.), <i>Technology: Window to the future: Proceedings of The Ninth Annual State Conference</i> , (pp. 81-82). Houston, TX: Texas Computer Education Association.
1990	5.	Galloway, J. P. (February, 1990). Teaching with analogies for concept development in computer literacy. In D. Hansen, C. Schelp, K. Abernathy, B. McDermand, & R. Stallings (Eds.), <i>Technology - The Next Frontier: Proceedings of the Tenth Annual State Conference</i> , (pp. 101-102). Ft. Worth, TX: Texas Computer Education Association.

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| | 6. | R | Galloway, J. P. (March, 1990). Models of teaching with analogies in educational computing. In N. Estes, J. Heene, & D. Leclercq (Eds.), <i>Proceedings of The Seventh International Conference on Technology & Education, Volume 1</i> , (pp. 412-414). Brussels, Belgium. |
| | 7. | R | Galloway, J. P. (1990). Computer integration policy issues for learning disabled children. <i>Journal of Learning Disabilities</i> , 23 (6), 331-334. |
| | 8. | R | Galloway, J. P. (1990). Misconceptions of computing concepts among preservice teachers. <i>Journal of Research on Computing in Education</i> , 22 (4), 413-430. |
| 1991 | 9. | | Galloway, J. P. (1991). Martial arts education: Second class status? <i>TaeKwonDo Times</i> , 11 (2), 52-55, 86. ---
Online listing: http://taekwondotimes.com/50jan91.html |
| | 10. | R | Galloway, J. P. (1991). Analogies in educational computing: An instructional strategy. In D. Carey, R. Carey, D. A. Willis, & J. Willis (Eds.), <i>Technology and Teacher Education Annual Journal 1991</i> , (pp. 327-330). Published by the Association for the Advancement of Computing in Education, Charlottesville, VA. |
| | 11. | R | Galloway, J. P. (1991). Concept development in educational computing: The value of analogies. In G. McKye & D. Trueman (Eds.), <i>Proceedings of The Eighth International Conference on Technology & Education</i> , (pp. 727-729). Toronto, Ontario, Canada. |
| 1992 | 12. | R | Galloway, J. P. (March, 1992). Computing students' explanations as indicators of conceptual change. In N. Estes & M. Thomas (Eds.), <i>Proceedings of The Ninth International Conference on Technology & Education, Volume 2</i> , (pp. 921-923). Paris, France. Morgan Printing, Austin, Texas. |
| | 13. | R | Galloway, J. P. (1992). Teaching educational computing with analogies: A strategy to enhance concept development. <i>Journal of Research on Computing in Education</i> , 24 (4), 499-512. -- ERIC: EJ450443 |
| 1993 | 14. | R | Galloway, J. P. (1993). The relevance of analogy quality in the classroom. In D. Carey, R. Carey, D. A. Willis, & J. Willis (Eds.), <i>Technology and Teacher Education Annual Journal 1993</i> , (pp. 430-433). Published by the Association for the Advancement of Computing in Education, Charlottesville, VA. |
| | 15. | R | Galloway, J. P. (1993). Helping teachers learn computing with analogies: Weak or strong. In N. Estes, & M. Thomas (Eds.), <i>Rethinking the Roles of Technology in Education, Proceedings of The Tenth International Conference on Technology & Education, Volume 2</i> , (pp. 1135-1137). Massachusetts Institute of Technology, Cambridge, Massachusetts. |
| | 16. | R | Galloway, J. P. (1993). The effects of analogies: What matters most? In H. Maurer, (Ed.), <i>Educational Multimedia and Hypermedia Annual Journal, 1993</i> , (p. 605). Published by the Association for the Advancement of Computing in Education, Charlottesville, VA. |
| 1994 | 17. | R | Galloway, J. P. (1994). Effects of QuickTime multimedia tools on writing style and content. In J. Willis, B. Robin, & D. A. Willis (Eds.), <i>Technology and Teacher Education Annual Journal, 1994</i> , (94-97). Published by the Association for the Advancement of Computing in Education, Charlottesville, VA. |
| | 18. | R | Galloway, J. P., & Blohm, P. (1994). Multimedia in The Teacher Education Curriculum. <i>Proceedings of The Eleventh International Conf. on Technology & Education</i> . London, England. |
| | 19. | | Galloway, J. P. (1994). Comparative language for classroom teachers: The value of analogies in computer education. <i>Educational Digest</i> , 26 (1), 16-18. |
| 1995 | 20. | | Galloway, J. P. (1995). Sparring take-downs: Timing, not speed. <i>TaeKwonDo Times</i> , 16 (5), 42-43, 46-47. ---
Online listing: http://taekwondotimes.com/images/cp083.gif |
| | 21. | R | Galloway, J. P. (1995). Gifted and talented children construct hypermedia presentations. <i>Proceedings of The Twelfth International Conference on Technology & Education</i> . Orlando, Florida |
| | 22. | R | Galloway, J. P. (1995). Current trends in computer understanding. <i>Proceedings of The Twelfth International Conference on Technology & Education</i> . Orlando, Florida. |
| | 23. | R | Galloway, J. P. (1995). HyperCard: A case study and suggestions for teachers. In D. A. Willis, B. Robin, & J. Willis (Eds.), <i>Technology and Teacher Education Annual Journal, 1995</i> , (507-510). Publ. by the Association for the Advancement of Computing in Education, Charlottesville, VA. |
| 1997 | 24. | R | Galloway, J. P. & Blohm, P. (1997). Planning for Technology in the 21 st Century: Perspective, Knowledge, Commitment and Process. <i>Technology and Teacher Education Annual Journal, 1997</i> . Published by the Association for the Advancement of Computing in Education, Charlottesville, VA. |
| | 25. | R | Galloway, J. P. (1997). How Teachers Use and Learn To Use Computers. <i>Technology and Teacher Education Annual Journal, 1997</i> . Published by the Association for the Advancement of Computing in Education, Charlottesville, VA. |
| 1998 | 26. | R | Galloway, J. P. (1998). The Internet genie: Teachers make a wish on the Web. <i>Technology and Teacher Education Annual Journal, 1998</i> . Published by the Association for the Advancement of Computing in Education, Charlottesville, VA. |
| 1999 | 27. | R | Galloway, J. P. (1999). The value of programming in beginning educational computing. <i>Technology and Teacher Education Annual Journal, 1999</i> . Published by the Association for the Advancement of Computing in Education, Charlottesville, VA. |
| | 28. | R | Galloway, J. P. (1999). Technology integration: Training, education, indoctrination. <i>Proceedings of The Seventeenth International Conference on Technology & Education</i> . Tampa, Florida. |
| 2000 | 29. | R | Galloway, J. P. (2000). Understanding graphics for effective communication. In Willis, D. A.; Price, J. D.; & Willis, J. (Eds.), <i>Technology and Teacher Education Annual Journal</i> , (pp. 509-514). Published by the Association for the Advancement of Computing in Education, Charlottesville, VA. |

Articles ...

2001	30.	R	Galloway, J. P. (2001). Electronic Portfolios (EP): A "How To" Guide. <i>Technology and Teacher Education Annual Journal, 2001</i> . Published by the Association for the Advancement of Computing in Education, Charlottesville, VA.
	31.	R	Galloway, J. P. (2001). Technology education and integration: A position paper on attitude, perspective and commitment. <i>Technology and Teacher Education Annual Journal, 2001</i> . The Association for the Advancement of Computing in Education, Charlottesville, VA.
	32.		Galloway, J. P. (2001). Mastering forms: The Lost World of Basic Principles. <i>TaeKwonDo Times, 21</i> (6), 52-56. --- Online listing: http://taekwondotimes.com/images/cp124.gif
2002	33.	R	Galloway, J. P., & Akyea, S. (2002). Increasing student involvement with web design projects. <i>The National Social Science Association Perspectives Journal, 21</i> , (2), 31-36.
2003	34.	R	Galloway, J. P., & Akyea, S. (2003). Effects of web design activities on student learning. <i>National Social Science Journal, 21</i> (1), 29-34.
	35.	R	Galloway, J. P. (2003). Fifteen computing misconceptions. <i>Technology and Learning Magazine</i> . Article 13100792. Retrieved September 3, 2003, from http://www.techlearning.com/story/showArticle.jhtml?articleID=13100792
2004	36.		Frampton, P., Mott, M., Trekles, A., Colon, R., & Galloway, J. (2004). Design, management and evaluation of online portfolios: Matching supply and demand for building level educational administrators. In <i>Technology Literacy Uses in Learning Environments</i> (ed. David Carbonara). Hershey, Penn.: Idea Group.
	37.		Galloway, J. P. (2004). Master to Ph.D.: Bogus or Bona fide? <i>TaeKwonDo Times, 24</i> (6), 56-63. --- Online listing: http://taekwondotimes.com/images/142_toc.gif
2006	38.	R	Galloway, J. P. (2006). Our techno-future: Life and learning in the E-Bubble. <i>Technology and Learning Magazine</i> . http://techlearning.com/showArticle.jhtml?articleID=181504012
	39.	R	Galloway, J. P. (2006). Electronic Document Center for Accreditation: Basic Principles. <i>Technology and Teacher Education Annual Journal, 2006</i> . Published by the Association for the Advancement of Computing in Education, Charlottesville, VA.
	40.	R	Galloway, J. P. (2006). Computer Graphics Help Teachers Communicate. <i>Proceedings of the National Social Science Association Annual Meeting. Las Vegas, NV</i>
	41.	R	Galloway, J. P. (2006). Paperless Accreditation: NCATE is Ready. Are We? <i>Proceedings of the Association for Educational Communications and Technology (AECT) Annual International Convention, Dallas, Texas</i> . October 10th-14th, 2006.
	42.	R	Galloway, J. P. (2006). Electronic Portfolios for Educators. <i>International Journal of Arts and Sciences, 1</i> (1), 10-13.
2007	43.	R	Galloway, J. P. (2007). Society Demands Educators Embrace Graphic Imagery. <i>National Social Science Journal, 27</i> (2), 51-57. Available April, 2007 online from: http://www.nssa.us/journals/2007-27-2/2007-27-2-07.htm
	44.		Galloway, J. P. (2007). The planet that disappeared. <i>Amateur Astronomy Magazine, 53</i> , 28-29.
	45.	R	Galloway, J. P. (2007). Classroom integration of technology: Are teachers understanding. <i>Journal on School Educational Technology, 2</i> (4), 26-30.
	46.		Galloway, J. P. (2007). How big is our solar system? Build yourself a model. <i>Amateur Astronomy Magazine, 56</i> . 38-40
2008	47.	R	Galloway, J. P. (2008). Evolving notions of knowledge and learning for today's students. <i>i-manager's Journal on Educational Psychology, 2</i> (1), 70-75.
	48.	R	Galloway, J. P. (2008). Contemporary issues in teaching and learning with instructional technology. In Mehdi Khosrow-Pour, Ed., <i>Encyclopedia of Information Science and Technology, 2nd ed.</i> , Hershey, PA: IGI Global (formerly, Idea Group Inc.). ISBN: 978-160566026-4. See: http://www.igi-global.com/chapter/contemporary-issues-teaching-learning-technology/13657
2010	49.	R	Galloway, J. P. (2010). Understanding innovation: Classifying technology usage for real integration and value. <i>Journal on School Educational Technology, 5</i> (3), 1-9.
2011	50.	R	Galloway, J. P. (2011). Taxonomy in Epistemology. <i>i-manager's Journal on Educational Psychology, 5</i> (1), 1-8.
2012	51.		Galloway, J. P. (2012). Program Introduction. Program Introduction for Astronaut, Story Musgrave, "ChiCon-7" - <i>The 70th World Science Fiction Convention, Committee Chair: Dave McCarty</i> . August 30-September 3, 2012, Chicago, Illinois. Contact available at http://www.chicon.org/
2016	52.		Galloway, J. P. (2016). Gravity does not exist. <i>Amateur Astronomy Magazine, #91</i> , p. 24-27. (Summer Issue)

PAPERS:

(R = refereed)

1987	1.		Galloway, J. P. (1987). <i>Computing concepts in computer literacy</i> . Presentation at the Texas Computer Education Association Area IV Fall Conference, Houston, TX
1988	2.	R	Bright, G. W. & Galloway, J. P. (1988). <i>Student-developed models for computer concepts</i> . Paper for presentation at the Association for Educational Communications & Technology, 1988 Annual Conference, New Orleans, LA
	3.	R	Galloway, J. P. & Bright, G. W. (1988). <i>Computing concepts in computer literacy</i> . Paper presented at the American Educational Research Association 1988 Annual Meeting, New Orleans, LA
1989	4.	R	Galloway, J. P. (1989). <i>The development of computing skills: Ritual or understanding</i> . The International Association for Computers in Education 1989 Annual Conf., San Francisco, CA

Papers ...

	5.		Galloway, J. P. (1989). <i>Examining the development of fundamental computing concepts</i> . The Southwest Educational Research Association 1989 Annual Meeting, Houston, TX
	6.		Galloway, J. P. (1989). Students use of language to explain technology and computing concepts. In G. W. Bright (Chair), <i>Language of explanations: Expectations versus realities</i> . Symposium at the Southwest Educational Research Association 1989 Annual Meeting, Houston, TX
	7.		Galloway, J. P. (1989). <i>Analogies to improve understanding in computer literacy</i> . Paper presented at the Ninth Annual Microcomputers in Education Conference, Arizona State Univ., Phoenix, AZ
1991	8.	R	Galloway, J. P. (February, 1991). <i>Computing Analogies</i> . Paper presented at The Eastern Educational Research Association 1991 Annual Meeting, Boston, MA
	9.	R	Galloway, J. P. (April, 1991). <i>Analogies to improve learning in educational computing</i> . Paper presented at Second Annual Technology and Teacher Education Conference, Greenville, NC.
1992	10.	R	Galloway, J. P. (March, 1992). <i>The development of student explanations</i> . Paper presented at The Eastern Educational Research Association Annual Meeting, Hilton Head, South Carolina.
	11.		Galloway, J. P. (May, 1992). <i>Teaching computing with comparative language</i> . Paper presented at the Annual Conf. of The Educational Computing Organization of Ontario. Toronto Ontario, Canada.
1993	12.	R	Galloway, J. P. (1993). <i>Modeling with analogies: Insights for classroom implementation</i> . Paper presented at the Eastern Educational Research Assoc. Annual Meeting, Clearwater Beach, FL.
	13.	R	Galloway, J. P. (1993). <i>Finding the perfect analogy</i> . Paper presented at the American Educational Research Association 1993 Annual Meeting, Atlanta, GA.
1994	14.	R	Galloway, J. P. (1994). <i>Teaching writing composition with multimedia and word processing</i> . Paper presented at the Eastern Educational Research Association Annual Meeting, Sarasota, FL.
1995	15.	R	Galloway, J. P., & Hinchey, P. (1995). <i>The language of educational computing: Communicating with beginners</i> . Paper presented at the Eastern Educational Research Association 1995 Annual Meeting, Hilton Head, SC.
1997	16.		Galloway, J. P. (1997). <i>Educators, Welcome to the Internet: Now change the world</i> . Presented at Kappa Delta Pi, 41 st Biennial National Convocation, St. Louis, MO, Nov. 6, 1997.
2002	17.		Akyea, S. & Galloway, J. P. (2002). <i>Enhancing Classroom Experience Through Technology</i> . Presented at Indiana Computer Educators (ICE) Annual Conference, Indianapolis, IN. January, 2002.
	18.		Galloway, J. P. (2002). <i>Electronic Portfolios - Getting Started</i> . Paper Presented at Indiana Computer Educators (ICE) Annual Conference, Indianapolis, IN. January, 2002.
2003	19.		Galloway, J. P. (2003). <i>Today's M&M's of Instructional Technology: Myths and Misunderstandings</i> . Paper Presented at Indiana Computer Educators (ICE) Annual Conference, Indianapolis, IN. January 24, 2003.
2004	20.		Galloway, J. P. (2004). <i>Outcomes-based education: The role of portfolios</i> . Paper Presented at Indiana Computer Educators (ICE) Annual Conference, Indianapolis, IN. January 30, 2004.
2006	21.		Galloway, J. P. (2006). <i>Learning in the E-Bubble</i> . Paper presented at the International Networking For Educational Transformation Conference, Augusta, Georgia. April 26, 2006.
	22.	R	Galloway, J. P. (2006). <i>Working Toward an Understanding of Communicating With Graphics</i> . Paper presented at the National Social Science Association Professional Development Conference, San Francisco, CA.
	23.	R	Galloway, J. P. (2006). <i>Research to practice: Helping teachers adopt the Picasso Model of graphic communication</i> . Georgia Educational Research Association 31 st Annual Meeting, Savannah, Georgia, October 27 th , 2006.
2011	24.	R	Galloway, J. P. & Sharp. C. (2011). <i>Formative and summative assessments for Mastery Learning in Physical Education</i> . Paper Presented at Eastern Educational Research Association (EERA) Annual Conference, Sarasota, Florida, February 26 th , 2011.
2012	25.	R	Galloway, J. P. (2012). <i>Teachers' Internet Presence: Risks and Challenges</i> . Paper Presented at Eastern Educational Research Association (EERA) Annual Conference, Hilton Head, South Carolina, February 16 th , 2012.
		R	Galloway, J. P. (2012). <i>Internet Usage by Teachers</i> . National Social Science Association (NSSA) Annual Technology Conference, Las Vegas, NV, April 1-4, 2012.

• WORKSHOPS & Lectures/Presentations

1983	1.	Dudley-Anderson-Yutzzy - Sponsors (November 1983). <i>Catch on to Computers</i> . Atari Logo Programming Workshop, Houston, TX.
1985	2.	<i>What is computer literacy?</i> Presentation at the Texas Computer Education Association Area IV Fall Conference, Houston, TX
1987	3.	Orton Forum for Adults - <i>Computer Workshop Beginners</i> (March). Neuhaus Education Center, Houston, TX
1988	4.	Computer Literacy Workshop (Aug. 1988). <i>Briarwood faculty inservice workshop on Apple Computer Applications</i> , Houston, TX.
	5.	<i>Testing for misconceptions in computer literacy</i> . Presentation at the Texas Computer Education Association Area IV Fall Conference, Houston, TX
	6.	The University of Houston (Nov. 1988). <i>College of Education Computer Fair</i> . Inservice workshop on word processing for College of Education faculty, Houston, TX
1989	7.	Galloway, J. P. (Feb. 17, 1989). <i>Computer literacy: Improving what teachers learn</i> . Presentation for Phi Delta Kappa Spring Program, Department of Curriculum and Instruction, University of Houston.

Workshops / Lectures ...

	8.	North Harris County College Child Care and Development Spring Conference (Apr. 1989). <i>Exposing young children to computing</i> . Computer Seminar and Workshop, Houston, Tx.
	9.	Northwest Indiana Council of Teachers of Mathematics (Oct. 12, 1989). <i>Microcomputing Applications in Mathematics</i> . Workshop at Indiana University Northwest for mathematics teachers, Gary, IN.
1990	10.	Fifteen Annual Calculator Tournament and Teachers' Conference (March 10, 1990). <i>The Computer as a Calculator</i> . Workshop at Indiana University Northwest, Division of Education, Gary, IN.
	11.	Galloway, J. P. & Wiles, C. (October, 1990). <i>Computers in geometry: Using spreadsheet, Logo, & BASIC to teach triangle concepts</i> . Presentation at the School Science and Mathematics Association National Conference, Cincinnati, OH.
1991	12.	Sixteen Annual Calculator Tournament and Teachers' Conference (March, 1991). <i>Calculating with Computers</i> . Computing workshop at Indiana University Northwest, Gary, IN.
	13.	National Science & Technology Week (April 20, 1991). <i>A Symposium on The Use of HyperCard and Interactive Laser Disks in Science Teaching</i> . J. P. Galloway and J. Woerner, Conference Co-Conveners. Symposium at Indiana University Northwest, Division of Education, Gary, IN.
	14.	University Workshops for Gifted Youth (Summer, 1991). <i>BASIC programming: Achieving a structured approach</i> . Gary Community School Corporation and Indiana University Northwest, Gary, IN.
	15.	Hands-on workshop (December 12, 1991) on the <i>MS-DOS operating system for IBM computers</i> for area teachers and Division of Education students. Sponsored by DECC, IUN, Gary, IN
	16.	Hands-on workshop (December 18, 1991) on the <i>Word Perfect v.5.1 word processor for IBM computers</i> for area teachers and Division of Education students. Sponsored by Division of Education Computing Club (DECC), IUN, Gary, IN
1992	17.	<i>Desktop Publishing Seminar</i> , (March, 1992). Sponsored by the IUN Division of Education Computing Club
	18.	National Science & Technology Week (April, 1992): <i>Science Methods Seminar</i> for NW Indiana Area Teachers. Sponsored by Business Modernization and Technology Corporation, Indianapolis, IN.
	19.	Indiana University Northwest, Division of Education: Staff Development Training on <i>Various Computer Applications</i> (July 1992).
	20.	University Workshops for Gifted Youth (Summer, 1992). <i>IBM DOS and Word Processing</i> . Sponsored by Gary Community School Corporation and Indiana University Northwest, Gary, IN.
	21.	AppleWorks Workshop, (November 10, 1992). <i>Apple computers and utility software</i> hands-on training. Sponsored by Division of Education Computing Club (DECC), IUN, Gary, IN
1993	22.	National Science & Technology Week (April 21, 22 & May 1, 1993): <i>HyperCard Programming for Science Teachers</i> . Three hands-on workshops conducted at Indiana University Northwest, sponsored by Business Modernization and Technology Corporation, Indianapolis, IN.
	23.	University Workshops for Gifted Youth (Summer, 1993). <i>HyperCard Product Development</i> . Sponsored by Gary Community School Corp. and Indiana University Northwest, Gary, IN.
1994	24.	University Workshops for Gifted Youth (Summer, 1994). <i>Graphics & Hypermedia for Presentations</i> . Sponsored by Gary Community School Corp. and Indiana University Northwest, Gary, IN.
	25.	Gary School Corporation (December, 1994). <i>Apple Computers Workshop for Teachers</i> . Sponsored by Gary Community School Corporation and Indiana University Northwest, Gary, IN.
1995	26.	University Workshops for Gifted Youth (Summer, 1995). <i>Tools for Students: Applications Software</i> . Sponsored by Gary Community School Corp. and Indiana University Northwest, Gary, IN.
	27.	In-Service Computing Workshops for Teachers (1995). <i>Tech-Prep: PACE Program</i> , - Dr. Wiles, Coordinator.
	28.	DOS Workshops for Beginners. Hands-on workshops on the <i>IBM-type disk operating system</i> - by J. P. Galloway. Sponsored by Accurate Office Equipment, Hobart, Indiana: 1992-1995 (3-5 per year).
1996	29.	Workshop for <i>Technology Grant Development</i> for Hammond and Lake Station School Districts (Feb. 1996 & Jan. 1997). Sponsored by the Indiana Department of Education.
	30.	University Workshops for Gifted Youth (Summer, 1996). <i>Using computer technology for presentations</i> . 4 week course - sponsored by Gary Community School Corp. & IUN, Gary, IN.
1997	31.	3 Workshops, Gary Community School Corp: Challenge Grant program. - Aug. 1997 - Leslie Green, Coordinator: <i>Reflective Inquiry, Constructivism in the Classroom, Teaching with the Web</i>
	32.	<i>DOS Workshops for Beginners</i> , (Approx. 4 sessions, 1997). A series of hands-on workshops on the IBM-type disk operating system - by J. P. Galloway. Sponsored by Accurate Office Equipment, Hobart, IN
	33.	University Workshops for Gifted Youth (Summer, 1997). <i>Using computer technology for presentations</i> . 4 week course - sponsored by Gary Community School Corp. & IUN, Gary, IN
1998	34.	2 Workshops, Challenge Grant Program: Gary Community School Corp. - May 1998 - Leslie Green, Coordinator: <i>Reflective Inquiry and Constructivism Strategies</i>
	35.	University Workshops for Gifted Youth (Summer, 1998). <i>Tools to reach people and the world</i> . 4 week course - sponsored by Gary Community School Corp. & IUN, Gary, IN.
1999	36.	Hands-on workshop: <i>Internet for Teachers</i> - Chase Middle School, Gary School Corp. - April, 1999.
	37.	University Workshops for Gifted Youth (Summer, 1999). <i>Research, Communication and Publishing In The New Millennium</i> . 4 week course - sponsored by Gary Community School Corp. & IUN, Gary, IN.
	38.	Challenge Grant Workshop for Teachers: <i>Study of HyperMedia project development</i> - 7 Weeks - May, 1999 - Sponsored by Gary Community School Corp - Leslie Green, Coordinator

Workshops / Lectures ...

	39.	Challenge Grant Workshop for Teachers: <i>Study of HyperMedia project development</i> - 7 Weeks - July, 1999 – Sponsored by Gary Community School Corp. - Leslie Green, Coordinator
2000	40.	University Workshops for Gifted Youth (Summer, 2000). <i>Graphics: Local and On-Line</i> . 4 week course - sponsored by Gary Community School Corp. & IUN, Gary, IN.
2001	41.	Challenge Grant Workshops for Teachers - Leslie Green, Coordinator. <i>Web Development Workshops for Spring & Summer</i> . - Sponsored by Gary Community School Corp.
	42.	University Workshops for Gifted Youth. <i>Integration of African American Fine Arts and Internet Web Page Design</i> . - Summer 2001. 4 weeks - sponsored by Gary Community School Corp. & IUN, Gary, IN.
2002	43.	University Workshops for Gifted Youth. <i>Internet research and personal web page development</i> . - Summer 2002. 4 week course – sponsored by Gary Community School Corp. & IUN, Gary, IN.
	44.	<i>Software and Technology in Science Education - Various Topics</i> - May 3rd & 4th - Supported by the Calumet Astronomical Society and the Indiana Dunes State Park.
	45.	<i>Software and Technology in Science Education - Various Topics</i> - July 19th & 20th - Supported by the Calumet Astronomical Society and the Lake County Parks Department.
	46.	<i>Software and Technology in Science Education - Various Topics</i> - October 11th - Supported by the Calumet Astronomical Society and the Lake County Parks Department.
	47.	<i>Software & Technology in Science Education - Various Topics</i> - Presentation to Senior University Group – Indiana University Northwest (October 8, 2002). Sponsored by Dr. Garrett, Chairman.
2003	48.	January 7-11, 2003: <i>Workshops & Presentations to Participants of the Louisiana Purchase Bicentennial Celebration</i> – Including Louisiana Governor and the Louisiana State Legislature. Begins in New Orleans, LA. Software & Technology in Science Education - Various Topics. Involves both computer presentations and hands-on work with technology.
	49.	<i>The Needs of Preservice Teachers in Educational Computing</i> . February 12th. Presentation for members of S.T.E.P. (Indiana University Northwest, School of Education computing support program.)
	50.	<i>Electronic Portfolios for Teachers</i> . February 13th. Presentation for members of S.T.E.P. (Indiana University Northwest, School of Education computing support program.)
	51.	<i>Starting a Personal Web Site</i> . February 27th. A hands-on workshop for members of S.T.E.P. (Indiana University Northwest, School of Education computing support program.)
	52.	<i>Observatory Function and Construction</i> . Presentation for the Calumet Astronomical Society at University of Purdue - Calumet - March 10 th
	53.	<i>Uploading and Managing Web Files</i> . March 29th. A hands-on workshop for members of S.T.E.P. (Indiana University Northwest, School of Education computing support program.)
	54.	<i>Science and Technology Demonstration Lectures</i> . May 16-May 31. Science presentation, demonstration and lectures in St. Petersburg, Russia; Helsinki, Finland; Stockholm, Sweden; Copenhagen, Denmark; and Oslo, Norway.
	55.	University Workshops for Gifted Youth. <i>Exploring and Presenting Topics in Astronomy with Technology via the Internet</i> . - Summer 2003. 4 weeks - sponsored by Gary Community School Corp. & IUN, Gary, IN.
	56.	<i>Science and Technology Demonstration Lectures</i> . August 10-17. Science presentation, demonstration and lectures in Galveston, TX; Key West, FL; Georgetown, Grand Cayman; Cozumel, Mexico.
2004	57.	<i>Science and Technology Demonstration Lectures</i> January 4-11. Various topics. Based in Nassau, St. Thomas and Philipsburg, St. Maarten.
	58.	<i>Science and Technology Demonstration Lectures</i> May 9-16. Various topics. Based in Galveston, TX; Key West, FL; Georgetown, Grand Cayman; Cozumel, Mexico.
	59.	University Workshops for Gifted Youth. <i>Exploring and Presenting Topics in Astronomy with Technology via the Internet</i> . - Summer 2004. 4 weeks - sponsored by Gary Community School Corp. & IUN, Gary, IN.
	60.	<i>Science and Technology Demonstration Lectures</i> August 1-8. Various topics. Based in San Diego, CA, Cabo San Lucas, Mazatlan, Puerto Vallarta, Mexico.
	61.	<i>Software and Technology in Science Education - Various Topics</i> – Aug. 20 & 21 - Supported by the Calumet Astronomical Society and the Lake County Parks Department, Indiana.
	62.	<i>Computer Graphics Workshop - Middle School Kid's After School Program</i> - 2 days each week - October-December, 2004. Gary Art Works, Miller, Indiana
2005	63.	<i>Science and Technology Demonstration Lectures</i> Dec 26- Jan 2, 2004-05. Various topics. Based in Galveston, Texas and Key West, Florida.
	64.	<i>Computer Graphics Workshop - Middle School Kid's After School Program</i> - 2 days each week - January-June, 2005. Gary Art Works, Miller, Indiana
	65.	<i>Astronomy Studies and Enrichment Lecture</i> . March 13, '05 - Science & Technology presentation at Our Lady of Perpetual Help, Hammond, Indiana – Jerry J. Torres, Minister.
	66.	<i>Science and Technology Demonstration Lectures</i> - May 1-8, '05. Various topics. Based in Los Angeles, CA, Cabo San Lucas, Mazatlan, Puerto Vallarta, Mexico.
	67.	<i>Science and Technology Demonstration Lectures</i> - December 17-23, '05. Various topics. Based in Galveston, TX; Cozumel and Progreso, Mexico.
2006	68.	<i>Science and Technology Demonstration Lectures</i> - March 13-17, '06. Various topics. Based in Miami, FL.
	69.	<i>Science and Technology Demonstration Lectures</i> – September 14, '06 – Presentations with Dr. Gordon Parks & Students from Statesboro High School – hosted by the Jacqueline Rose Obsrvtry, Statesboro, GA.

Workshops / Lectures ...

	70.	Keynote Speaker: <i>Beyond the Bleeding Edge: How Emerging, Innovative Technologies Will Transform Banking.</i> Presented at The Banking Systems & Technology Annual Meeting. Palm Springs, CA. September 17, 2006.
2007	71.	<i>Web Development – Workshops – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Fall, 2007.</i>
	72.	<i>Electronic Portfolio Development – Workshops – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Fall, 2007</i>
2008	73.	<i>Science and Technology Demonstration Lectures – Dec. 23, '07-Jan 03, '08. Various topics. Based in Miami, FL</i>
	74.	<i>Science and Technology Demonstration Lectures – Mar 30 – Apr 06, '08. Various topics. Based in Galveston, TX</i>
	75.	<i>Science and Technology Demonstration Lectures – Jun. 08-15, '08. Various topics. Based in Port Canaveral, FL</i>
	76.	Workshop Series: <i>Using “Contribute” for Institutional Web Sites – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - throughout 2008</i>
	77.	Workshop Series: <i>Faculty Personal and Instructional Websites – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - throughout 2008</i>
	78.	Workshop Series: <i>The Full Power of PowerPoint – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - throughout 2008</i>
	79.	Workshop Series: <i>Communicating with Graphics – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - throughout 2008</i>
	80.	Workshop Series: <i>Integrating Graphics into Applications – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - throughout 2008</i>
	81.	Workshop Series: <i>Finding Web-Based Resources for Educators – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - throughout 2008</i>
	82.	Workshop Series: <i>Teaching with SmartBoards – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - throughout 2008</i>
	83.	Workshop Series: <i>Finding Web-Based Resources for Educators – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - throughout 2008</i>
	84.	<i>Coordinator: Creating Learning Communities: An Introduction and Orientation. – Texas Wesleyan University, Fort Worth, TX. Guest Speakers: Drs. Carlos Huerta & Susan Murphy – January-February, 2008</i>
	85.	<i>Coordinator & Instructor: Professional Development Summer Workshop – Texas Wesleyan University, Fort Worth, TX. – Topics: Second Life, Diverse Learning Styles, Using Contribute, PowerPoint, Graphic Design, Web Design, Managing Learning Communities & more. 15 days in May, 2008.</i>
	86.	Workshop Series: <i>Managing Student Papers with “Turn-It-In” – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - Fall 2008</i>
	87.	Workshop Series: <i>Learning Objectives and Designing Syllabi – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - Fall 2008</i>
	88.	Workshop Series: <i>Teaching At-Risk Students, Assessment & Instructional Design – Texas Wesleyan University, Fort Worth, TX. Center for Excellence in Teaching and Learning – Monthly - Fall 2008</i>
	89.	Lecture: <i>Astronomical Distances: From Here to There. – Wylie Lions Club, Wylie, TX – Sept. 11, 2008</i>
	90.	Lecture: <i>Looking Back in Time with Astronomy - Wylie Rotary Club - Wylie, TX – Sept. 26, 2008</i>
2009	91.	<i>Science and Technology Demonstration Lectures – December 6-15, '08. Science Various topics. Based in Miami, FL.</i>
	92.	<i>Science and Technology Demonstration Lectures - March 15-22, '09. Various topics. Based in Galveston, TX.</i>
	93.	Galloway, J. P. (2009). <i>Educational Portfolios: Models versus Practice.</i> Presentation for the National Social Science Association Annual Conference, at Las Vegas, NV, April, 2009.
	94.	<i>Science and Technology Demonstration Lectures – November 22-29, '09. Various topics. Based in Canaveral, FL.</i>
2010	95.	Galloway, J. P. (2010). <i>Rubrics: Talisman of Power or the Emperor’s New Clothes?</i> Presentation for the National Social Science Association Annual Conference, at Las Vegas, NV, March 30, 2010.
2011	96.	<i>Science and Technology Demonstration Lectures - June 7-11, '10. Various topics. Based near Orlando, FL.</i>
	98.	<i>Recording for the Blind and Dyslexic (RFBD). 2010-2011.</i> A Federal Grant for introducing RFBD devices and programmatic information to area schools, teachers, and organizations – Charleston, SC. Numerous presentations and workshops conducted throughout the school year.
	99.	<i>Science and Technology Demonstration Lectures – October 10-11, 2011. Various topics for Sanders-Clyde Elementary/Middle School, Charleston, SC 29403</i>
2012	100.	<i>Science and Technology Demonstration Lectures – November, 2011. Various topics. Based near Orlando, FL</i>
	101.	<i>Science and Technology Demonstration Lectures – Week of June 7, 2012. Various topics. Bayonne, NJ</i>
	102.	<i>Success and Motivation – June 25, 2012. Charleston, SC, Police Department.</i>
	103.	<i>Science and Technology Demonstration Lectures - Week of November 17, 2012. Various Topics. Baltimore, MD.</i>
2013	104.	<i>Science and Technology Demonstration Lectures - Week of October 20, 2013. Various Topics. Orlando, FL.</i>
2014	105.	Parker Arts Council Astronomy Club (JROC) - “Where are we in the Universe?” - January 18, 2014 – Parker, CO
	106.	MENSA Monthly Meeting – Presentation Topic: “Developing a Universal Perspective” – January 24, 2014 -Denver, CO

Miscellaneous Media Publications

2008	15.	Galloway, J. P. (2008). <i>Where are we in the Universe? - DVD.</i> Valparaiso, IN: TMA Educational Services, Media Publishers.
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Miscellaneous Media / Consulting...

16.	Galloway, J. P. (2008). <i>Asteroids – Killing the Earth?</i> - DVD. Valparaiso, IN: TMA Educational Services, Media Publishers.
17.	Galloway, J. P. (2008). <i>Planets: A tour of the Solar System.</i> - DVD. Valparaiso, IN: TMA Educational Services, Media Publishers.

• SOME CONSULTING

2004-2005	Gary Art Works, Children's Education Program – Miller, Indiana.
2001	McGraw-Hill Publ., Higher Educ. Dept.- Cara Harvey, Developmental Editor – Advising on Electronic Portfolios for new online product: <i>FolioLive</i>
1997-2001	Gary Community School Corp: Challenge Grant program. - Leslie Green, Coordinator.
1996-1997	Corporation for Educational Technology, Indianapolis, IN - w/ Nancy Miller
1996-1997	Indiana Department of Education, Indianapolis, IN - w/ Mary Jo Eckberg
1996-1997	Business Modernization and Technology Corporation - Indianapolis, IN - Education Subcommittee.
1996, Spr.	Technology Planning Coach. Servicing Northwest Indiana school districts. Sponsored by Corporation for Educational Technology and the Indiana Department of Education.
1992, April	Grant Development. Grant proposal by School City of Hobart (Rick Swartz, Computer Coordinator).
1992, Jan.	Research and Project Evaluation Design. Grant proposal for Optical Data Corporation Video Disc Project by School City of Hobart (Rick Swartz, Computer Coordinator).
1992, Fall	Reviewer: NCATE Computer Science & Endorsement Curriculum Guidelines.
1991-2003	Consultant: Academically Gifted Programs, Dr. M. Campbell - Coordinator, Gary Independent School District, Gary, IN
1992	Westside High School, Dr. Love, Principal, Gary School Corp. – Consulting.
1992, Smr	Indiana University Northwest Course #E579, <i>Inquiry in Elementary Education</i> , Instructor: Clyde Wiles. Assistance to Students' Data Collection Project on Computers in Indiana Area Schools.
1992, July	Correct Modem Corporation (Ron Sajdyk & Chuck Vamous), Portage, Indiana. Assistance with programming and computer errors.
1990	Reviewer: Corporation for Science and Technology, Indianapolis, Indiana, (1990). <u>Space lab technology station (STS)</u> project - Proposal # 90009. Mr. James M. Thompson, CST proposal coordinator.
1987	Reviewer and Editing: Bright, G. W. & Wiesner, M. B. (1987). <i>Measurement, Probability, Statistics, & Graphing for Teachers - Grades 6-8.</i> Texas Educ. Agency inservice module. Part of EESA Title II funding, Univ. of Houston.

• SOME STUDENT PROJECTS

2012-2013	Walden University – Doctoral Dissertations – Various Student Research Projects
2007-2010	Univ. of Texas -Arlington – Masters of Education – Various Student Thesis Research Projects
2005-2007	Georgia Southern Univ. - Educational Specialist Thesis Committees – Various Student Projects
1989–2005	Indiana Univ. NW - Practicum & Internships - Computer Endorsement Program. Annual student projects and field teaching experiences. School of Education
2005	Indiana Univ. NW - Masters Thesis Committee. Student: May Lee, <i>The Impact of Technology in Secondary Science Classrooms in Northwest Indiana</i> , School of Education
1992	Indiana Univ. NW - Masters Thesis Committee. Kathleen Boland and Suzan Cartwright, <i>Thematic Teaching</i> , School of Education.
1988	Dissertation Committee. Kontos, George, <i>The development of a computer-based exam to test computer literacy of preservice teachers.</i> (1988-1991) Dept. of Curriculum and Instruction, College of Education, University of Houston.

Student Projects ...

1988	Doctoral Candidacy Committee, Liao, Yuen-kuang, <i>Effects of computer programming on problem-solving abilities: A meta-analysis synthesis</i> , Department of Curriculum and Instruction, University of Houston.
1988-1989	Qualifying and Comprehensive Exams for Masters and Doctoral Programs - Department of Curriculum and Instruction, College of Education, University of Houston. Development of graduate exams and evaluation of graduate student performance.
1988-1989	Graduate Student Advising - Department of Curriculum and Instruction, College of Education, University of Houston. Regarding course selections, thesis and dissertation development.

• OTHER PROFESSIONAL

2007 – 12	Editorial & Review Board	Member of the Editorial Board and Review Panel for the i-manager's International Journal on Educational Psychology. http://www.imanagerpublications.com/
2006 – 12	Board of Directors	Member of the Board of Directors for the National Social Science Association. http://www.nssa.us/officers.htm
2006	PAR Grant & Award	Awarded the 2006 Practical Applications of Research (PAR) Grant from the Georgia Center for Educational Renewal
2004-2005	Director:	Galloway, J. P. 2004-2005. Development of Electronic Document Center for NCATE Reaccreditation – Indiana University Northwest, School of Education.
2002	Reviewer:	Contributor to FolioLive. (2002). Instructor's Guide to FolioLive. ISBN # 0-07-285604-1 New York, NY: McGraw-Hill Companies, Inc.
1997	Coordinator:	Tech-Plan <i>Technology Summer Fair</i> , (June, 1997), sponsored by the Corporation for Educational Technology, Indianapolis, IN - w/ Eileen Steele, Nancy Miller and Mary Jo Edberg (Indiana Dept. of Education).
1992-1995	Associate Editor:	Eastern Educational Research Association Newsletter, Pat Hinchey, Editor.
1993	Committee:	Indiana University Action Committee for Technology Education (IACTE) Committee To Revise Computer Education Endorsement Program.
1990-1995	Coordinator:	Sponsored the Division of Education Computing Club (DECC) Indiana University Northwest, Gary, IN, for area preservice and inservice teachers.
1987	Dissertation	Galloway, J. P. (1987). <u><i>Students' Misconceptions of Computing Concepts</i></u> , December, 1987 – University of Houston, Houston, TX.

• SERVICE, HONORS AND RECOGNITIONS – PROFESSIONAL ASSOCIATIONS

Current

- **Member: American MENSA**
- **Member: Denver Astronomical Society (DAS)**

Recent

- **Editorial Board & Review Panel** for the i-manager's International Journal on Educational Psychology. <http://www.imanagerpublications.com/>
- **Member of the National Board of Directors** for the National Social Science Association. <http://www.nssa.us/officers.htm>