April 3, 2023 Abbreviated Curriculum Vitae (10 page)

Curtis J. Bonk, Professor

School of Education: Room 2238 Instructional Systems Technology Department Indiana University 201 N. Rose Avenue Bloomington, IN 47405-1006 Mobile: (812) 322-curt (2878)

Email(s): cjbonk@indiana.edu; curt@curtbonk.com

Personal Homepages: http://curtbonk.com/; and http://CourseShare.com

Career Dossier (new): http://curtbonk.com/career/

Google Scholar: h-index = 68; i10-index = 176; citations = 25,000+ https://scholar.google.com/citations?user=dsdG3ewAAAAJ&hl=en

Social Media:

Orchid: 0000-0002-6365-9502

LinkedIn: https://www.linkedin.com/in/curtis-bonk-08744/ Twitter/Skype: TravelinEdMan: https://twitter.com/travelinedman YouTube Channel: http://www.youtube.com/user/TravelinEdMan SuperTravelinEdMan (videos): https://www.youtube.com/c/Trainingshare

Silver Lining for Learning weekly Podcast/Webcast show: https://silverliningforlearning.org/

Education

Ph.D., 1989, University of Wisconsin-Madison, Educational Psychology (minor Educational Technology)

M.S., 1987, University of Wisconsin-Madison; Major: Educational Psychology.

B.A., 1981, University of Wisconsin-Whitewater; Major: Accounting. (3.83 G.P.A. Magna Cum Laude)

Professional Experience

2005-present Professor, Dept. of Instructional Systems Technology (IST), SoE, Indiana University.

- Adjunct Faculty Member: IU Luddy School of Informatics, Computing, and Engineering, 2002-present.
- Associate Faculty Member: IU Cognitive Science Program, 1992-present.
- Affiliate Faculty: Center for Computer-Mediated Communication, IU, 2014present.
- Affiliate Faculty Member: Southeast Asian Studies Center, Indiana U., 2014-present.
- Faculty Associate, Center for Int'l Ed, Devel & Research (CIEDR), IU, 2015-2020.

2003-2005 Professor, Dept. of Counseling and Educational Psychology, School of Ed., Indiana Univ.

> Adjunct Member, Instructional Systems Technology Department, IU, 1999-2005.

> > Vita: Curtis J. Bonk, Page 1 of 10

- Core Member: Center for Research on Learning & Tech (CRLT), IU, 1998-2005. 1997-2003 Associate Professor (tenured in 1997), Dept. of Counseling and Educ. Psych, Indiana Univ. Faculty Fellow Tech Research: Center for Excellence in Educ (CEE), IU, 1996-1998. Affiliate Faculty: Inner Asian & Uralic National Resource Center, IU, 1998-1992-1997 Assistant Professor, Dept. of Counseling and Educational Psychology, Indiana University. 1989-1992 Assistant Professor, Dept. of Educational Psychology, West Virginia University. 1987-1988 Teaching Assistant, Dept. of Cur. & Inst, Mainstreaming course, UW-Madison. 1986-1987 Project Assistant, Gifted & Talented Outreach & Madison Extension, UW-Madison. Assistant Controller, Automated Systems, Inc., Brookfield, WI. 1984-1986 Controller, R & J Medical Supply, Inc., Milwaukee, WI. 1983-1984 Auditor and Tax Accountant, Vrakas Blum, Waukesha, WI. 1981-1983 1978-1980 Production Control Coordinator, Square D Co. & McQuay Perfex, Milwaukee, WI. Certification 1996 Certification in Distance Education, Indiana University, Continuing Studies Dept. 1983 Certified Public Accountant (CPA) License granted December 16, 1983. Honors, Awards, and Recognitions 2023 Awardee (with Min Young Doo, Kangwon University, Korea), Outstanding International Research Collaboration, American Educational Research Association (AERA) TICL (Technology, Instruction, Cognition, and Learning) SIG. Presented at AERA, Chicago, IL, April 13, 2023. 2022 Awardee, 2022 Outstanding Digital Learning Artifact Award (for Silver Lining for Learning podcast show), awarded by the AECT Learner Engagement Division. Presented at the 2022 AECT Conference, Las Vegas, Nevada, October 27, 2022. 2022 Awardee, AECT Distinguished Development Award (for Silver Lining for Learning podcast show), awarded by ETR&D. Presented at the 2022 AECT Conference, Las Vegas, Nevada, October 25, 2022.
 - https://www.youtube.com/watch?v=eCgh1zJ_C0c

 2021 David H. Jonassen Excellence in Research Award. Presented at AECT, Chicago, IL,
 November 5, 2021.

Award for Outstanding International Engagement, Indiana University School of Education. Presented at the Celebration of Excellence, Bloomington, IN, April 29,

Fellow, American Educational Research Association (AERA). Presented at AERA, San Diego, CA, April 22, 2022. https://www.aera.net/About-AERA/Fellows/2022-

2022

2022

2022.

AERA-Fellows#Bonk; Award Video:

Made the Elsevier and Stanford University list of top 2% of scientists in the world based on publication citations for career. #150,475. Available: Updated Science-Wide author databases of standardized citation indicators, October 19, 2021. Available: https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/3 and DOI: 10.17632/btchxktzyw.3, https://doi.org/10.1371/journal.pbio.3000384

2020-2022 2018	Contact North/Contact Nord, Research Associate, Ontario, Canada. RHSU Edu-Scholar Public Presence Rankings (top 200 list from over 20,000 university-based education scholars in the USA), published in "Education Week."
	(Note: made this list each year from 2012-2018 (highest rank #69; only IU person in Top 100.)
2017	Online Learning Journal Outstanding Research Achievement Award in Online Education, Online Learning Consortium, Orlando, Florida, November 16, 2017.
2016	AACE Fellowship Award "In Recognition of Outstanding Leadership & Service to the Profession and AACE." Presented at E-Learn 2016, Washington, DC, November 15, 2016.
2014	Outstanding Contribution to Ed, Global TechLearn Congress, Mumbai, India, Nov 2014.
2014	Mildred B. and Charles A. Wedemeyer Award for Outstanding Practitioner in Distance Education Award; Distance Teaching & Learning Conference, Madison, WI.
2004	Alumni Achievement Award, University of Wisconsin, School of Education
2003	The Most Outstanding Achievement by an Individual in Higher Education Award from the United States Distance Learning Association (USDLA), Washington, DC.
2003-2005	Senior Research Fellow, US Dept of Defense, Advanced Distributed Learning (ADL) Lab.
2002	CyberStar Award, May 17, 2002, Indiana Info Tech Assoc. (INITA), Indianapolis, IN. Award Winner for: "Educational Contribution to IT in Higher Education."
1999-2003	Senior Research Fellow, U. S. Army Research Institute
1989	American Psychological Association Dissertation Research Award.
1988-89	Univ. of WI Dissertator Fellowship, WARF, University of WI-Madison.

Teaching and Mentoring Recognitions

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Book and Paper Awards and Recognitions 2022 Outstanding Student Paper Award. Ed Media 2022, New York, NY, Zixi Li &

2022	Outstanding Student Paper Award, Ed Media 2022, New York, NY. Zixi Li &
	Curtis J. Bonk (2022, June 21). Supporting Learners Self-Management for Self-
	Directed Language Learning: A Study within Duolingo.
2021	AECT Division of Distance Education (DDL) Journal Article Award—Quantitative
	Based, First Place, AECT 2021, Chicago, IL. "A meta-analysis of scaffolding
	effects in online learning in higher ed." International Review of Research on Open
	and Distributed Learning,
2021	Nominated, Outstanding Research Award, School of Education, Indiana University.

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2020	AECT Division of Distance Education (DDL) Outstanding Conference Proposal
	(with Meina Zhu). "Students' Self-directed Learning Strategies in MOOCs."
2016	AECT Division of Distance Learning (DDL) Distance Education Book Award. 2016
	First Place. MOOCs and Open Education Around the World, Las Vegas, NV.
2015	AECT Division of Distance Education (DDL) Journal Article Award—Quantitative
	Based, Second Place, AECT 2015, Indianapolis, IN. "Understanding the Self-
	Directed Online Learning Preferences, Goals, Achievements, and Challenges of
	MIT OpenCourseWare Subscribers." Educational Technology and Society
2015	Routledge "Author of the Month" for Education, June 2015.
2015	Editors' Choice Article, The Internet and Higher Education: "The tensions of
	transformation in three cross-institutional wikibook projects."
2012	IAP (Information Age Publishing) DDL Distance Education Journal Article Award,
	2012-First Place for "Advancing Practice," AECT, Louisville, KY.
2012	IAP, Distance Ed Book Award, Third Place, The World is Open, AECT, Louisville.
2009	Outstanding Paper Award, Ed Media 2009, Honolulu, Hawaii.
2008	Sloan-C Effective Practices recognition for paper on synchronous teaching/learning.
2006	Outstanding Paper Award, Does sense of community matter? An examination of
	participants' perspectives in online courses. E-Learn 2006, Honolulu, Hawaii.
2006	"Content analysis of online discussion in an applied educational psychology
	course," Instructional Science, Most frequently downloaded article recognition.
2001	Army Study Highlights, Applying Collaborative and e-Learning Tools to Military
	Distance Learning: A Research Framework by C. J. Bonk & Robert A. Wisher
	(2000), Paper Selected for potential impact on the Army & methodology used.
1992	Zenith Computer Masters of Innovation IV Competition; 1st Place: Literacy. (Curt
	Bonk & Padma Medury, The Future of Tech: Come SAIL Away with Cooperative
	Hypermedia.

Other Service Recognitions

2016	Outstanding Reviewer, The Internet and Higher Education, Elsevier.
2013	Outstanding Reviewer of 2012, Journal of Applied Research in Higher Ed, Emerald.
2009	Executive Committee Chair, Advisory Board, E-Learn Conference.

Visiting Professorships and University Titles

2022-2023	Inaugural GLOTEC Fellow, Global Online Teacher Education Center (GLOTEC)
	Program, George Mason University, Fairfax, Virginia.
2015-2018	Guest Professor, South China Normal University, Guangzhou, China.
2007-2017	Visiting Professor, the University of South Wales, Wales, UK.
2013	Visiting Scholar, November 2013, National Taiwan University, Taipei, Taiwan.
2013	Visiting Scholar, November 2013, National Sun Yat-Sen Univ., Kaohsiung, Taiwan.
2013	Visiting Scholar, September 2013, International Christian University, Tokyo, Japan.
2006	Visiting Scholar, September 2006, Napier University, Edinburgh, Scotland.
2001-2003	Adjunct Professor at the Univ. of Akron as part of a faculty mentoring program.
2001	Visiting Scholar, June 2001, Univ. of Tampere, Hypermedia Lab, Tampere, Finland.
2000	Visiting Scholar, August 2000, Univ. of Newcastle, New South Wales, Australia.
1998	Visiting Scholar, Nov. 1998, Simon Fraser Univ. & Virtual Univ, Vancouver, CN
1997	Visiting Scholar, May 1997, University of Oulu, Finland.

Student Dissertation Research and Advising:

Completed Dissertations: 128 = 4 at WVU + 118 at IU (40 Chair) + 6 at other universities

Current Dissertations (in progress): **20** = 7 as Chair or Director + 13 as Member

Completed Master's Theses: 2 = 2 as Chair (1 at WVU; 1 at IU)

Research Funding, Contracts, and Grants Received or In Review:

2023-2024 IU, Proffitt Grant, Nepali Adolescent Self-Directed Learning from MOOCs:\$25,000 (in review)

Exploring Changes in Career Aspirations and Higher Education Goals

Authors: Curt Bonk (Lead PI), Zixi Li, Meina Zhu, & Merve Basdogan.

2020-2021 Efficacy of Interactive Instructor-Made-Videos towards Enhancing
Teaching and Learning in Online Learning. (Accepted)

Funded by: Republic Polytechnic, Singapore (Funds = Course Release) Authors: Renee Kok, Curt Bonk, Christopher Tapia, & Jimmy Lee

\$3,108,879

2019-2020 Using Live Video Chats with Experts and Recorded Shared Online
Videos of Experts to Enhance Learner Engagement
Funded by: IU School of Education: Learning and Teaching
With Technology (LTT) Committee

2007-2009 Leveraging Educational Technology to Keep America Competitive
Jointly written and coordinated by the IU Center for Evaluation and
Education Policy (CEEP) and the Granato Group (DC))
Funded by: U.S. Dept of Education, Washington, DC

2004-2005 Coordinated research and evaluation project on motivation and design of online courses at ITT Technical Institute.

Funded by: ITT Educational Services, Indianapolis, IN.

(Curt Bonk, Lead evaluator and supervisor)

2003-2005 Dept. of Defense, Consortium Research Fellows Program, Advanced

Distributed Learning (ADL) Lab, research on educational and training potential of massive multiuser online games; designed experiments; wrote technical report; Authors: Bonk and Dennen.

2004-2004 The Observatory on Borderless Higher Education, London, UK.

Commissioned paper: *The Perfect E-Storm: Emerging Technologies, Enormous Learner Demand, Enhanced Pedagogy, and Erased Budgets*; Author: Bonk.

2000-2003 Teacher Institute for Curric Knowledge about Integration of Tech (TICKIT) \$150,000 Funded: Arthur Vining Davis Foundations; Authors: Bonk & Ehman

2000-2003 U.S. Army Research Institute, Consortium Research Fellows Program,

TrainToday, Research projects on collaborative learning technology in military settings.

\$42,000

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2000-2001	Jones Knowledge.com, Denver, Colorado. Commissioned research and survey reports, national surveys on online learning in higher education and corporate training in United States: "Online Teaching in an Online World," and "Online Training in an Online World." Author: Bonk.	\$20,000
1999-2000	U.S. Army Research Institute, Consortium Research Fellows Program, TrainToday, Research on learner-centered framework for collaborative Technology; major technical report; Authors: Bonk and Wisher.	\$15,000
1999-2000	Teacher Institute for Curric Knowledge about Integration of Tech. (TICKIT) Funded by: Five School Districts; Authors: Ehman & Bonk	\$32,116
1998-1999	Teacher Institute for Curric Knowledge about Integration of Tech. (TICKIT) Funded by: Ackerman Family Foundation (& Walden University) Authors: Bonk, Ehman, & Risinger (Note: schools match of \$36,584)	\$37,898
1998-1999	Strengthening an Infrastructure in Support of Research on the Linkage of Learning Theory, Pedagogy, and Technology. Funded by: Indiana University, Research in Graduate Studies. Author: Barab (with Bonk, Cunningham, Duffy, Frick, Keating, Pugh)	\$50,000
1998	IU Linking Learners, Linking Teachers: Combining Web-Based Learning and Videoconferencing in Preservice Teacher Training. Funded by: IU Ctr on Global Change, Title VI: Instruct Tech. Pilot Projects	\$4,000
1998-1999	Extending Alter. Instructional Strategies to the Virtual Indiana Classroom Funded by: IU, The Alliance for Continuing Professional Development	\$5,000
1997-1998	IU, Proffitt Grant, Web-Based Conferences for Preservice Teacher Education: Electronic Discourse from the Field	\$12,000.
1996-1999	IU Research and Univ. Grad. School (RUGS), <i>Preparing Future Faculty</i> . Authors: Cunningham (Lead PI) and Bonk.	\$60,000.
1995-1996	IU Intercampus Grant, Qualitative Analysis of Learner-Centered Tool Adaptation in an Electronic Community of Elem St. Weather Forecasters	\$10,000.
1994-1995	IU InterCampuswide Research Grant, Embedding Constructive Multimedia. Tools and an Electronic Community within an Elementary Weather Unit.	\$15,386.
1994	IU Campuswide Writing Program: Summer Tchg-Writing Fellowship Grants.	\$1,500.
1993	IU, Kempf Research Funding, Measuring Students' Perception of Constructivistic Learning Environments: SCALE Refinement & Validation.	\$10,000.
1992	WVU, Study Skills/Self-Management course	\$25,000.

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1992	WVU, Classroom of the Future, Instructional Resources Support Committee Chair	\$60,000.
1992	National Council of Teachers of English (NCTE), Writing to Learn in Business Courses: Exploring Alternative Methods in Knowledge Integration and Assessment.	\$2,000.
1992	West Virginia University, Senate Research Grant, <i>The Development of Social and Cognitive Skills from Electronic Interaction</i> .	\$3,962.
1991-92	State of WV, Community-Based Organization Grant, Lrng Ctr & High Sch.	\$8,720.
1991	Apple Computer & Educ Software Donations to Learning Ctr.	\$13,500.
1990-91	Governor's Drug-Free Communities Grant, <i>Project Y.E.S.</i> (<i>Youth Enrichment Services</i>); Co-PIs: Jones, Bonk, and Winn. (Grant to create learning center for at-risk youth in Wheeling, WV).	\$50,000.

Publication Summary (as of April 3, 2023):

Main Publications	<u> </u>	Other:	
Books and Special Issues	17	Magazine and Newsletter Articles 2	1
Digital Books	5	Personal Interviews 1	5
Journal Articles	150	Guest Blog Posts 1	3
Book Chapters & Forewords	66	Book Reviews	4
Technical/Research Reports	14	ERIC/Other Docs	8
Conference Proceedings	<u>86</u>	Dissertations and Master's Theses	2
		365 Day Leadership Calendars _	2
Total Main	338	Total Other 6	5
Grand Total =	403 (plus 12 articles in review)		

(Note: Additionally, 14 of the above publications have been republished (with permission) as book chapters, 1 as a technical report, and 1 other as a journal article or 16 total reprints.)

Dissertation:

Bonk, C. J. (1989). The effects of generative and evaluative computerized prompting strategies on the development of children's writing awareness and performance. *Dissertation Abstracts International*, 51-03, 789A. (University Microfilms No. 89-23, 313).

Master's Thesis:

Bonk, C. J. (1987). The effects of convergent and divergent computer software on children's critical and creative thinking. Unpublished Manuscript. Madison, WI: University of Wisconsin.

Books (+ =Reviewed; R =Research; T =Teaching):

- 1. +T Bonk, C. J., & Zhu, M. (Eds.). (2022). *Transformative Teaching Around the World: Stories of Cultural Impact, Technology Integration, and Innovative Pedagogy*. NY: Routledge.
- 2. +T Pawan, F., Daley, S., Kou, X., & Bonk, C. J. (2022). *Engaging online language learners: A practical guide*. DC: TESOL.
- 3. +R Zhang, K., Bonk, C. J., Reeves, T. C., & Reynolds, T. H. (Eds.). (2020). *MOOCs and Open Education in the Global South: Challenges, Successes, and Opportunities*. NY: Routledge.
- 4. +R Bonk, C. J., Lee, M. M., Reeves, T. C., & Reynolds, T. H. (Eds.). (2015). *MOOCs and Open Education Around the World*. NY: Routledge. (**Book translations:** (1) translated to Korean (2016), Academy Press, Paju, Korea; (2) translated to Chinese (2018), East China Normal University, Shanghai, China; and (3) translated to Arabic (unpublished).
- 5. +R Lee, M. M., Bonk, C. J., Reynolds, T. H., & Reeves, T. C. (Eds.) (2015). *MOOCs and Open Education*. Chesapeake, VA: Assoc. for the Advancement of Computing in Education.
- 6. +T Bonk, C. J., & Khoo, E. (2014). *Adding Some TEC-VARIETY: 100+ Activities for Motivating and Retaining Learners Online*. OpenWorldBooks.com and Amazon CreateSpace. (**Book translations:** translated to Chinese (2015) by BNU and published by Open U of China)
- 7. +R Bonk, C. J. (July 2009). *The World is Open: How Web Technology is Revolutionizing Education.* San Francisco, CA: Jossey-Bass. (**Book translations**: Arabic and Chinese)
- 8. +R Bonk, C. J., Lee, M. M., & Reynolds, T. H. (Eds.) (2009). *A Special Passage through Asia E-Learning*. Chesapeake, VA: Association for the Advancement of Computing in Education.
- 9. +R Bonk, C. J., Lee, M. M., & Reynolds, T. (Eds.) (2008, November). *Proceedings of E-Learn 2008: World Conference on E-Learning in Corporate, Government, Healthcare, and Higher Education*. Chesapeake, VA: Association for the Advancement of Computing in Education (AACE).
- 10. +T Bonk, C. J., & Zhang, K. (2008). *Empowering Online Learning: 100+ Activities for Reading, Reflecting, Displaying, and Doing.* San Francisco, CA: Jossey-Bass.
- 11. +R Bonk, C. J., & Graham, C. R. (Eds.) (2006). *Handbook of Blended Learning: Global Perspectives, Local Designs*. San Francisco, CA: Pfeiffer Publishing.
- 12. +T Snowman, J., & Biehler, R. F. with Bonk, C. J. Technology Contributor (2000). *Psychology Applied to Teaching* (9th Edition), Boston, MA: Houghton Mifflin.
- 13. +R Bonk, C. J., & King, K. S. (Eds.). (1998). *Electronic Collaborators: Learner-Centered Technologies for Literacy, Apprenticeship, and Discourse*. Mahwah, NJ: Erlbaum.
- 14. +R Reed, W. Michael, & Bonk, Curtis J. (Eds.) (1992). *Computer Use in the Improvement of Writing*. New York: Pergamon Press.

15. T. Clasen, D. R., & Bonk, C. J. (Compilers). (1988). *Teachers Tackle Thinking: Critical Thinking in the Classroom*. Madison, WI: University of Wisconsin-Extension. (Note: book created for a nationally distributed telecourse).

Digital Books (+ = Reviewed; T = Teaching):

- 16. +T Khoo, E., & Bonk, C. J. (2022). *Motivating and Supporting Online Learners*. Burnaby, BC, Canada: Commonwealth of Learning. Free book available: http://hdl.handle.net/11599/4481 and free course available: https://colcommons.org/welcome/coursedetails/8; https://colcommons.org/welcome/coursedetails/8; https://www.colvee.org/
- 17. T Plucker, J. P., Bonk, C. J., Brush, T. A., & Ottenbreit-Leftwich, A. T. (2009). *A parent's guide to the Internet* (written content). Published by the Department of Education, Office of Educational Technology. Washington, DC: Author.
- 18. T Bonk, C. J. with Kim, N. (2007, fall). *The Web 2.0 and Emerging Learning Technologies (The WELT)*. Wikibooks. Available: http://en.wikibooks.org/wiki/Web_2.0_and_Emerging_Learning_Technologies
- 19. T Bonk, C. J., & Lee, M.-Y., with Kim, N. (2007, fall). *The Practice of Learning Theories (The POLT)*. Wikibooks. Available: http://en.wikiversity.org/wiki/Learning_theories_in_practice
- 20. +T Bonk, C. J., with Fischler, R., Daytner, G., & Yamagata Lynch, L. C. (Eds.), (2000) *Educational Psychology Coursepack*. Ann Arbor, MI: Bell and Howell Learning and Information Company (now XanEdu). (the first online reader in educational psychology)

Special Journal Issues Edited:

- 1. Martin, F., Dennen, V. P., & Bonk, C, J. (Eds.) (2023). Special Issue: Systematic Reviews of Research on Online Learning. *Online Learning Journal*, 27(1). DOI: http://dx.doi.org/10.24059/olj.v27i1.3887. Available: https://olj.onlinelearningconsortium.org/index.php/olj/issue/view/126. Entire issue with cover: http://www.publicationshare.com/34
- 2. Martin, F., Dennen, V. P., & Bonk, C. J. (Eds.) (2020). Special Issue: Systematic Reviews of Research on Emerging Learning Environments and Technology. *Educational Technology Research and Development* (ETR&D), 68(4).
- 3. Lee, M. M., Bonk, C. J., Reynolds, T. H., & Reeves, T. C. (Eds.) (2015). Special Issue: MOOCs and Open Education. *International Journal on E-Learning*, *14*(3), 261-400.
- 4. Bonk, C. J., Lee, M. M., & Reynolds, T. H. (Eds.) (2009). Special Issue: A Special Passage through Asia E-Learning. *International Journal on E-Learning*. 8(4), 1-160.
- 5. Reed, W. Michael, & Bonk, Curtis J. (Eds.) (1992). Special Issue: Computer Use in the Improvement of Writing. *Computers in Human* Behavior, 8(1), 1-154.

Talks and Presentations Summary (as of April 3, 2023):

Conference Presentations:		Int'l/National and Other Presentations:	
Conference Papers/Presentations	196	International/National	527
Present/Demo No Paper	39	State/Regional	57
Keynotes/Plenary Talks	319	Local	112
Invited/Special Conf Talks	243	Online Present/Webinars/Videoconfs	128
Workshops/Discussant/Other	<u>153</u>	Training Videos (e.g., YouTube, etc.)	74
Total Conference/Main Talks	950	Total Int'l/National/Other Talks	898

Grand Total Talks and Presentations = 1,848

Recent Journal Editor/Reviewer/Board Member: (Over 30 journals)

Book Endorsements written (2001-2023): 39 books **Published Reviews of my books (1999-2023):** 43 reviews

Recent Board, Conference Program, Commission, or Advisory Member:

2023-2023	Program Committee Member, 15 th Int'l Conference on Computer Supported Education.
2009-2023	E-Learn Program Committee Member and Reviewer and former Program and Board Chair.
2012 2022	E C 'W M 1 EI C (A 1 C A 1 C C C C C E E (A A CE)

2012-2023 Exec Committee Member, E-Learn Conf., Assoc. for Advancement of Computing in Ed (AACE).

Sample Television, Film, DVD, Video, and Webcam Appearances and Interviews

2020-2023	Co-host of "Silver Lining for Learning" weekly Webcast series discussing the future of education
2019	Interview TV documentary, "Digital Wave," Educ Broadcasting System (EBS), Seoul, Korea.
2018	Inspiring Leaders—Curtis Bonk, Drexel University, March 7, 2018. Video (9:52)
2018	Video Interview, TV program on U.S. Higher Ed and online learning, journalists from Uzbekistan.
2017	Interviewed for master's student training video, MOOCs, Open U. of Catalona, Barcelona, Spain,
2017	Video Interview, MOOC for PennGSE, Online Teaching and Learning, Coursera, Donna Murdoch.
2017	Video Interview, 5th Int'l PBL Symposium 2017, Republic Polytechnic, Singapore, 2:45.

Sample Recent Radio, Podcast, and Blog Appearances and Interviews

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2023	Making the Most of MOOCs, AACE Interview with Curt Bonk and Meina Zhu, AACE Review.
2022	Interviewed, Multimodal Learning and Teaching, by Kenan Dikilitas, Univ. of Stavanger, Norway.
2022	The Leaders & Legends of Online Learning podcast, Mark Nichols, November 27, 2022.
2017	NPR panel, WFIU, Indiana Public Radio "Noon Edition" on "Digital Tech Impact on Cog Devel."
2016	Radio New Zealand, E-Educator – Curt Bonk, by Jessi Mulligan. April 18, 2016.

Sample Recent Newspaper, Magazine, Journal, and Press Release Mentions and Interviews

2023	Quoted, "Free & Fee-Based Online Classes Expand Your Mind, Job Prospects," Ed Baig, AARP.
2020	Quoted, Interest in Online Course Surges in Middle East, Jeffrey Young, Al-Fanar Media, Oct 12.
2020	Quoted, Coronavirus: Should Bay Area kids return to class? John Woolfolk, <i>Mercury News</i> . Oct 10.

Professional Memberships:

- 1. American Educational Research Association (AERA) (Fellow since 2022)
- 2. Association for Educational Communications and Technology (AECT)
- 3. Association for the Advancement of Computing in Education (AACE) (Fellow since 2016)
- 4. Online Learning Consortium (OLC)
- 5. United States Distance Learning Association (USDLA)

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