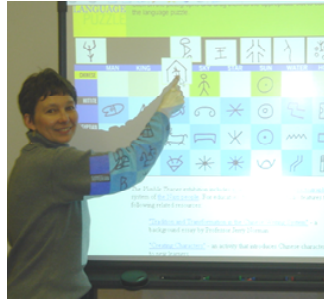


Curriculum Vita  
**Annette Lamb, Ph.D.**



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## Education

**Iowa State University**, 1987, Ph.D., Instructional Technology & Educational Computing

**Iowa State University**, 1984, M.S., Instructional Media & Library/Media Management

**Iowa State University**, 1981, B.S., Sociology/ Child Development/ Education

### Iowa Certification Areas

K-12 Library/Media Specialist Certification, Pre-Kindergarten – Kindergarten Teaching Certification

Endorsements in History, Government, Human Relations

## Professional Experience

### Current Responsibilities

#### Senior Lecturer & Professor for Online Course Development

IUPUI (Indiana University at Indianapolis) – School of Information and Library Science

Develops and teaches online courses in the areas of educational technology and library science

Collaborates with faculty in the development of online course components

#### Professional Developer and President, Lamb Learning Group

Speaks and consults on educational technology integration

Coordinates short and long-term K-12 and higher education technology projects

Teaches lessons and makes presentations to K-12 students

#### eduScapes Website (<http://eduscapes.com>)

Creates content for thousands of pages of resources for educators

Receives over 50 million hits per year at this popular educational website

#### President, Vision to Action, Inc.

Publisher of educational, business, and leisure books

### Past Responsibilities

**Full Professor of Education**, University of Southern Indiana, Evansville, IN

**Associate Professor of Ed. Technology**, The University of Toledo, Toledo, Ohio

**Director, Carver Teacher Education Center**, The University of Toledo, Toledo, Ohio

**Computer Teacher/Coordinator, Library/Media Specialist**, Cedar Falls, Iowa

**Temporary Instructor and Curriculum Specialist**, Iowa State University, Ames, Iowa

## Presentations

Dr. Lamb has presented over two thousand sessions at local, state, national, and international conferences including a pre-conference keynote at the Internet World Conference in Manila, Philippines. She has spoken in nearly all of the US states and Canadian provinces. She speaks each year at the following national conferences: National Educational Computing Conference (1980s-2000s) and the Association for Educational Communications and Technology Conference (1980s-2000s). She has also spoken at content area state and national conferences such as the National Science Teachers Association's Conference, American Association of School Librarians, American Library Association Conference, and a number of reading conferences. Topics include technology integration, children's literature and reading, teaching and learning at a distance, technology and library/media management/promotion, Internet, and multimedia. She conducts many local school district and regional education office keynotes, presentations, and workshops. A list of current and past topics and descriptions is available at her website at <http://eduscapes.com/llg> and presentation materials can be found at <http://eduscapes.com/activate>

## Publications

### Books

Dr. Lamb has written over a dozen books including:

- **Graphic Inquiry** (with Danny Callison). Libraries Unlimited, In press.
- **Building Treehouses for Learning: Technology in the Classroom**. 4th Edition.
- **Catching the Best of the Web: Practical Ideas for Internet Integration**.
- **The Magic Carpet Ride: Integrating Technology into the K-12 Classroom**.
- **42eXplore: Thematic Internet Integration** (with Larry Johnson)
- **Newberys and the Net: Thematic Technology Connections** (with Nancy Smith)
- **Virtual Sandcastles: Teaching and Learning at a Distance** (with William Smith)
- **Spinnin' the Web: Designing & Developing Web Projects**
- **Surfin' the Internet: Project Ideas from A to Z** (with Larry Johnson)
- **The Magic Carpet Ride: Integrating Technology into the K-12 Classroom**
- **Strap on Your Spurs: Technology and Change Cowboy Style** (with Larry Johnson)
- **Cruisin' the Information Highway: Internet in the K-12 Classroom** (with Larry Johnson)
- **MacPac for Teachers: Hands-on Macintosh Applications**
- **IBM LinkWay Authoring Tool**
- **HyperCard Authoring Tool** (with Dennis Myers)
- **Powerful Presentations: Using Your Macintosh in the Classroom of the Future**
- **HyperCard Creativity Tool for Writing, Organizing & Multimedia** (with Dennis Myers)

### Book Chapters

Dr. Lamb has written dozens of book chapters. A few are listed below:

- Lamb, A. & Johnson, L. (2007). Social Technology: The Potential in Teaching and Learning. In Terry Freedman (Ed), **Coming of Age**.
- Lamb, A. & Teclehaimanot, B. (2005). A Decade of WebQuests: A Retrospective. In M. Orey, J. McClendon, & R. M. Branch, (Eds.). **Educational media and technology yearbook 2005** (Vol 30). Westport, CT: Greenwood Publishing Group.
- Lamb, A. (2005). From Potential to Prosperity: Twenty Years of Online Learning Environments. In G. Kearsley (Ed.), **Online Learning: Personal Reflections on the Transformation of Education**. Englewood Cliffs, NJ: Educational Technology Publications.

## **Published Articles and Editorial Work**

Dr. Lamb, along with Larry Johnson, has written the Information Age column in **Teacher Librarian** for the past several years (1997-present). Topics include: digital comics, wikis, web feeds, school librarianship, social networks, literature and technology connections, digital photography, digital video, digital audio, podcasting, open source software, blogging, Flash, and virtual worlds. Most recent articles include:

- Lamb, A. & Johnson, L. (June 2010). **Divergent Convergence Part 1: Cross-Genre, Multiplatform, Transmedia Experiences in School Libraries**. *Teacher Librarian*. 37(5). In Press.
- Lamb, A. & Johnson, L. (April 2010). **Beyond Googling: Applying Google Tools to Inquiry-based Learning**. *Teacher Librarian*. 37(4). In Press.
- Lamb, A. & Johnson, L. (February 2010). **Virtual Expeditions: Google Earth, GIS, and Geovisualization Technologies in Teaching and Learning**. *Teacher Librarian*. 37(3), 81-85.
- Lamb, A. & Johnson, L. (December 2009). **The Digital Dog Ate My Notes: Tools and Strategies for 21<sup>st</sup> Century Research Projects**. *Teacher Librarian*. 37(2), 77-81.
- Lamb, A. & Johnson, L. (October 2009). **Graphic Novels, Digital Comics, and Technology – Enhanced Learning, Pt 2**. *Teacher Librarian*. 37(1), 70-75.
- Lamb, A. & Johnson, L. (June 2009). **Graphic Novels, Digital Comics, and Technology – Enhanced Learning, Pt 1**. *Teacher Librarian*. 36(5), 70-75.
- Lamb, A. & Johnson, L. (April 2009). **The Potential, The Pitfalls, and The Promise of Multi-user Virtual Environments: Getting a Second Life**. *Teacher Librarian*. 36(4), 68-72.
- Lamb, A. & Johnson, L. (February 2009). **Web Feeds Delivered to Your Digital Doorstep**. *Teacher Librarian*. 36(3), 66-70.

Since the mid 1980s, Dr. Lamb has authored and co-authored numerous articles for **School Library Media Activities** monthly on topics including wikis, graphic inquiry, distance learning, social technology, authentic learning, information inquiry, digital photography, audience analysis, technology integration, literature and technology, and WebQuests.

- Lamb, A. & Johnson, L. (2010). **Interactives: Dynamic Learning Environments**. *School Library Monthly*, 26(5), 41-44.
- Lamb, A. & Johnson, L. (April 2009) **Wikis and Collaborative Inquiry**. *School Library Media Activities Monthly*. 25(8), 48-51.

In addition, she has written for peer-reviewed scholarly journals including **Journal of Computing in Teacher Education**, **Educational Technology**, **AACE-CITE**, **Tech Trend**, **Learning and Leading with Technology** and **College and University Media Review**. She has also written articles for professional publications such as **AASL's Knowledge Quest**, **Book Report**, **Colorado TIES**, **ECCO Output**, **Educators' Spotlight Digest**, **Indiana Media Journal**, **Medium: Journal of the Washington Library Media Association**, **MAME Media Spectrum**, **Minnesota Journal of Educational Technology**, **Ohio Media Spectrum**, **SACE (Saskatchewan Association for Computers in Education) Bulletin**. In addition she has written in journals allied with education including **DataBus** and **Taproot**. Her most recent article:

- Lamb, A. & Johnson, L. (2009). **Addressing Diverse Needs: Differentiation in Distance Learning**. *Indiana Libraries*. (28(3), 3-6.

Many of her professional book and computer software reviews have been published in journals such as **CD-ROM Librarian** and the **Journal of Research on Computing in Education**. She has also served on the editorial board of numerous journals and publishers.

She has edited journals including **HyperNEXUS: Journal of HyperMedia and Multimedia Studies**.

Finally, she has written for many online publications include **PBS Teacherline: WHRO Administrator**, **Reading Online**, and **School City**.

### **Published Media**

Dr. Lamb was been featured in dozens of professional videos including a series on **Technology Integration** for Sylvan Learning and a nine-part **Educational Technology** series for RMI Media Productions.

She has produced educational software and online materials through numerous companies and grant project including Phoenix Learning Group, Career Publishing, Intellimation, and IUPUI.

### **Grants and Awards**

Dr. Lamb has written, been on the writing team, or been "written-into" dozens of national, state/provincial, and local school grants as a consultant and in-service speaker. In some cases, she has been a member of the grant writing team. In others, she was asked to participate after the grant was submitted. She has also received numerous professional awards.

Examples include:

- Received the following professional awards: Apple Teacher Fellow, Apple Solution Provider, Apple Developer, IBM/EduQuest Multimedia Developer, National Council for Geographic Education/Cram Award, AECT Special Service Award, and ISTE's (International Society for Technology in Education) **Making It Happen Award**.
- Worked with many national Technology Challenge Grant projects including Project Whistlestop, Village Green, and Blazing Learning Trails. She has made presentations for many others.
- Worked with many national PT3 and Teacher Education Grant projects including University of Northern Iowa, The University of Findlay, The University of Toledo, UNC-Wilmington, and Metro State University.
- Involved with many Indiana and Illinois (as well as other states) schools receiving Eisenhower Math/Science Grants, Lily Grants, Technology Planning Grants, High Tech-High Schools, and High Tech-Libraries projects.
- Involved in many state and national library and educational media association funded projects.
- Received university research and creative works grants from the University of Toledo and the University of Southern Indiana.
- Received the NCREL Pre-service Teacher Education and Technology Documentation Grant
- Participated in many corporate grant projects including Ameritech Telecommunications Grants, Apple Higher Education Programs, Follett, IBM Development Projects, and many software companies.
- Received and participated in many US Department of Education federal grants.
- Won numerous awards through our eduscapes.com website.

## Consulting Activities

Dr. Lamb works with administrators, librarians, teachers, students, parents, and community members at the school building, district, corporation, regional, state, and national level on a wide range of projects. In addition, she has worked with profit and nonprofit educational organizations and agencies.

Examples include:

- Collaborated on the Dakota Dozen project related to the South Dakota Digital Network Project.
- Assisted Ohana Foundation on product development
- Participated on FIPSE-IU Learning Anywhere Anytime Project advisory board
- Participated in NCRTEC Sponsored Technology Assessment Project to design Multimedia Project Scoring Guide

Recent special projects include:

- **The Children's Museum of Indianapolis**, Online Learning Experience, project consultant
- **IUPUI-SLIS Web Projects**
- **Old Man River Project**, Belleville, IL, Federally Funded US DOE Project, project consultant
- **Shaping Outcomes Project**, MLS Grant Project, web developer and consultant
- **Transforming Teachers**, Jordan Schools, Sandy, UT
- **Teacher's Info-Port to Technology**, University of Toledo, Federal PT3, project consultant
- **Technology Advancing the Curriculum**, Norfolk Public Schools, VA, project consultant

## Professional Service

Dr. Lamb has held leadership roles in the following organizations: **AECT** (Association for Educational Communications and Technology) and **ISTE** (International Society for Technology in Education)

Dr. Lamb has served on and chaired numerous university committees.

Dr. Lamb has worked with many area elementary, middle, and high schools on various projects including student field experiences, technology grant writing, technology workshops, school web page development, and other projects.

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