

Jennifer Golbeck

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Notarization. I have read the following and certify that it is a current and accurate statement of my professional record, as of March 26, 2012.

Signature:

Personal Information

University Appointments

8/2007–present	Assistant Professor, College of Information Studies (100%), University of Maryland (College Park, Maryland)
7/2008–present	Affiliate Assistant Professor, Department of Computer Science, University of Maryland (College Park, Maryland)

Education

8/2001–5/2005	University of Maryland (College Park, Maryland) Doctor of Philosophy in Computer Science
9/1999–6/2001	University of Chicago (Chicago, Illinois) Scientiarum Magister in Computer Science
9/1995–6/1999	University of Chicago (Chicago, Illinois) Scientiæ Baccalaureus in Computer Science Artium Baccalaureus in Economics

Employment

- 6/2005–8/2007 Faculty Research Associate
Institute for Advanced Computer Studies
Department of Computer Science
University of Maryland (College Park, Maryland)
- 8/2006–12/2006 Adjunct Professor
Computer Science Department
American University (Washington, DC)
- 6/2005–9/2006 Research Director
Joint Institute for Knowledge Discovery (JIKD)
University of Maryland (College Park, Maryland)
- 8/2001–5/2005 Research Assistant
Department of Computer Science
University of Maryland (College Park, Maryland)
- 8/2001–5/2005 Adjunct Lecturer
Computer Science Department
George Washington University (Washington, DC)
- 6/2001–5/2003 Adjunct Lecturer
Computer Science Department
Georgetown University (Washington, DC)
- 5/2002–8/2002 Adjunct Professor
Advanced Physics Lab
Johns Hopkins University (Laurel, Maryland)
- 8/2001–12/2001 Adjunct Lecturer
Computer Science Department
George Mason University (Fairfax, Virginia)
- 6/2000–9/2000 Visiting Graduate
Mathematics and Computer Science Division
Futures Laboratory
Argonne National Laboratory (Argonne, Illinois)
- 6/1999–6/2001 Lecturer
Computer Science Department
University of Chicago (Chicago, Illinois)

Research, Scholarly, and Creative Activities

Books

Books Authored

Jennifer Golbeck, Art Theory for Web Design. Boston, MA: Addison–Wesley, 2005.

Books Edited

Jennifer Golbeck (ed). Computing with Social Trust, Springer: London, 2008.

Chapters in Books

1. **Jennifer Golbeck**, Amy Alford, Ron Alford, James Hendler, “Organization and Structure of Information using Semantic Web Technologies,” in Handbook of Human Factors in Web Design, Robert W. Proctor and Kim-Phuong L. Vu (eds.). Lawrence Erlbaum Associates, NJ.
2. Chapters in Paul Mutton, IRC Hacks, O’Reilly Associates: Cambridge, MA, 2004.
 - “IRC with ChatZilla”
 - “IRC in Mac OS X”
 - “Getting Friendly with FOAFBot”
 - “Interrogate Trust Networks with TrustBot”
 - “Check the Weather”
 - “Convert Currency”
 - “Don’t Get Lost in Translation”
 - “IRC: Chatrooms for Hackers” in Rael Dornfest and James Duncan Davidson, OS X Panther Hacks, O’Reilly Associates: Cambridge, MA, 2004.
3. **Jennifer Golbeck** and Paul Mutton, 2005. “Spring-embedded Graph Visualizations of Semantic Metadata and Ontologies,” in Visualizing the Semantic Web, 2nd Ed., Vladimir Geroimenko, Chaomei Chen (eds.). Springer Verlag.
4. **Jennifer Golbeck**, Aaron Mannes, James Hendler, 2006. “Semantic Web Technologies for Terrorist Network Analysis,” in Information Technologies and Enabling Policies for Counter Terrorism. Robert Popp and John Yen (eds). Wiley-IEEE Press.
5. Aberer, K., Choi, K.-S., Noy, N., Allemang, D., Lee, K.-I., Nixon, L., **Golbeck, J.**, Mika, P., Maynard, D., Mizoguchi, R., Schreiber, G., Cudré -Mauroux, P. (Eds.) The Semantic Web - 6th International Semantic Web Conference, 2nd Asian Semantic Web Conference (proceedings) , Lecture Notes in Computer Science, Vol. 4825, November 2007.
6. **Jennifer Golbeck (ed)**. Computing with Social Trust, Springer: London, 2008.
7. **Jennifer Golbeck**, Ugur Kuter. 2008. “The Ripple Effect: Change in Trust and Its Impact over a Social Network” in Computing with Social Trust. **Jennifer Golbeck (ed)**. Springer.

Articles in Refereed Journals¹

- (1) **Jennifer Golbeck**, Gilberto Fragoso, Frank Hartel, Jim Hendler, Jim Oberthaler, Bijan Parsia. The National Cancer Institute’s Thesaurus and Ontology. *Journal of Web Semantics*, 1(1): 75–80, 2004. 3.41
- (2) Leslie E. Chipman, Benjamin B. Bederson, **Jennifer Golbeck**. SlideBar: Analysis of a linear input device. *Behaviour and Information Technology*, 23(1): 1–9, 2004. 1.028
- (3) Aditya Kalyanpur, **Jennifer Golbeck**, Jay Banerjee, James Hendler. OWL: Capturing semantic information using a standardized web ontology language. *Multilingual Computing & Technology*, 15(7), 2004.
- (4) P. Domingos, **J. Golbeck**, P. Mika, A. Nowak. Trends & Controversies: Social Networks and Intelligent Systems. *IEEE Intelligent Systems*, 20(1), 2005. 1.438
- (5) Frank W Hartel, Sherri de Coronado, Robert Dionne, Gilberto Fragoso, **Jennifer Golbeck**. Modeling a Description Logic Vocabulary for Cancer Research. *Journal of Biomedical Informatics*, 38(2): 114–129, 2005. 2
- (6) **Jennifer Golbeck**. Semantic Social Networks for Email Filtering: A Prototype and Analysis, *AIS SIGSEMIS Bulletin*, Vol. 2, Issue (3&4) 2005: 36–40, 2005.
- (7) **Jennifer Golbeck**, Bijan Parsia. Trust network-based filtering of aggregated claims. *International Journal of Metadata, Semantics, and Ontologies*, 1(1), 2005.
- (8) **Jennifer Golbeck**, James Hendler. Inferring Trust Relationships in Web-Based Social Networks, *ACM Transactions on Internet Technology*, 6(4), 2006.
- (9) Richard J. Williams, Neo Martinez, **Jennifer Golbeck**. Ontologies for Ecoinformatics, *Journal of Web Semantics*, 4(4), 2006. 3.41
- (10) Cai-Nicolas Ziegler, **Jennifer Golbeck**. Investigating Interactions of Trust and Interest Similarity. *Decision Support Systems*, 43(2), 2006. 1.19
- (11) L. Moreau, B. Ludascher, I. Altintas, R. S. Barga, S. Bowers, S. Callahan, G. Chin Jr., B. Clifford, S. Cohen, S. Cohen-Boulakia, S. Davidson, E. Deelman, L. Digiampietri, I. Foster, J. Freire, J. Frew, J. Futrelle, T. Gibson, Y. Gil, C. Goble, **J. Golbeck**, P. Groth, D. A. Holland, S. Jiang, J. Kim, D. Koop, A. Krenek, T. McPhillips, G. Mehta, S. Miles, D. Metzger, S. Munroe, J. Myers, B. Plale, N. Podhorszki, V. Ratnakar, E. Santos, C. Scheidegger, K. Schuchardt, M. Seltzer, Y. L. Simmhan, C. Silva, P. Slaughter, E. Stephan, R. Stevens, D. Turi, H. Vo, M. Wilde, J. Zhao, and Y. Zhao. The First Provenance Challenge. *Concurrency and Computation: Practice and Experience*, 20(5), 2007. 0.535
- (12) **Jennifer Golbeck**, James Hendler. A Semantic Web and Trust Approach to the Provenance Challenge. *Concurrency and Computation: Practice and Experience*, 20(5), 2007. 0.535

¹ The right column indicates ISI Impact factors of the journal in the year of publication, or most recently available impact factor otherwise. Missing values indicate that the impact factor is not available.

- (13) **Jennifer Golbeck**. The Dynamics of Web-based Social Networks: Membership, Relationships, and Change. *First Monday*, 12(11), 2007.
- (14) **Jennifer Golbeck**. Trust on the World Wide Web: A Survey. *Foundations and Trends in Web Science*, 1(2), 2008.
- (15) James Hendler, **Jennifer Golbeck**. Metcalfe's Law Applies to Web 2.0 and the Semantic Web. *Journal of Web Semantics*. 6(1), 2008. 3.41
- (16) **Jennifer Golbeck**. 2008. Weaving a Web of Trust. *Science* 19 September 2008: 1640–1641. 29.78
- (17) **Jennifer Golbeck** and Christian Halaschek-Wiener. Trust-Based Revision for Expressive Web Syndication. *Journal of Logic and Computation*. in press, 2008. 0.821
- (18) **Jennifer Golbeck**. (2009) Trust and Nuanced Profile Similarity in Online Social Networks. *ACM Transactions on the Web*. in press.
- (19) Druin, A. Jaeger, P.T., **Golbeck, J.**, Fleischmann, K. R., Lin, J. Qu, Y., Wang, P. & Xie, B. (2010). The Maryland Modular Method: An Approach to Doctoral Education in Information Studies. *Journal of Education in Library and Information Science (JELIS)*.
- (20) **Jennifer Golbeck**, Justin Grimes, Anthony Rogers (2010) Twitter Use by the US Congress. *JASIST*.
- (21) Ugur Kuter and **Jennifer Golbeck** (2010). Using Probabilistic Confidence Models for Trust Inference in Web-Based Social Networks. *ACM Transactions on Internet Technology*.
- (22) Xie, B., Watkins, I., **Golbeck, J.**, & Huang, M. (in press). Understanding and changing older adults perceptions and learning of social media. *Educational Gerontology*.
- (23) **Golbeck, J.** (2011) The more people I meet, the more I like my dog: A study of pet-oriented social networks on the Web. *First Monday*. 16(2).
- (24) **Golbeck, J.**, J. Keopfler, B. Emmerling (in press). An Experimental Study of Social Tagging Behavior and Image Content. *JASIST*.

Monographs, Reports, and Extension Publications

- **Jennifer Golbeck**. Genetic Algorithms for Strategic Optimization. Master's Thesis, University of Chicago, 2001.
- **Jennifer Golbeck**. Computing and Applying Trust in Web-based Social Networks, Ph.D. Thesis, University of Maryland, College Park, 2005.

Talks, Abstracts, and Other Professional Papers Presented

Papers at Top-Tier Conferences

- (25) **Jennifer Golbeck**, Michael Grove, Bijan Parsia, Aditya Kalyanpur, and James Hendler. New Tools for the Semantic Web, *Proceedings of the 13th International Conference on Knowledge Engineering and Knowledge Management (EKAW 2002)*. October 2002, Siguenza, Spain. 34%
- (26) Yarden Katz and **Jennifer Golbeck**. 2006. Social Network-based Trust in Prioritized Default Logic. *Proceedings of The Twenty-First National Conference on Artificial Intelligence (AAAI-06)*. July 2006, Boston, Massachusetts. 30%
- (27) Ugur Kuter and **Jennifer Golbeck**. 2007. SUNNY: A New Algorithm for Trust Inference in Social Networks, using Probabilistic Confidence Models. *Proceedings of the Twenty-Second National Conference on Artificial Intelligence (AAAI-07)*. July 2007, Vancouver, British Columbia. 27%
- (28) **Jennifer Golbeck**, Matthew Rothstein. Linking Social Networks on the Web with FOAF: A Semantic Web Case Study. *Proceedings of the Twenty-Third National Conference on Artificial Intelligence (AAAI-08)*. July 2008, Chicago, Illinois. 24%
- (29) Derek Hansen, **Jennifer Golbeck**. Mixing it Up: Recommending Collections of Items. *Proceedings of the Conference on Human Factors in Computing Systems (CHI'09)*. April 2009, Boston, Massachusetts. 24.5%
- (30) Thomas DuBois, **Jennifer Golbeck**, Aravind Srinivasan. Rigorous Probabilistic Trust Inference with applications to clustering. *Proceedings of the IEEE/WIC/ACM International Conference on Web Intelligence*. September 2009, Milan Italy. 18%
- (31) Ugur Kuter, **Jennifer Golbeck**. Semantic Web Service Composition in Social Environments. *Proceedings of the International Semantic Web Conference (ISWC09)*. November 2009, Washington, D.C. (Best Paper Award) 20%
- (32) Freire, M., Plaisant, C., Shneiderman, B., and **Golbeck, J.** 2010. ManyNets: an interface for multiple network analysis and visualization. *In Proceedings of the 28th international Conference on Human Factors in Computing Systems (CHI '10)* Atlanta, Georgia, USA, April 10–15, 2010.
- (33) Walsh, G. and **Golbeck, J.** 2010. Curator: a game with a purpose for collection recommendation. *In Proceedings of the 28th international Conference on Human Factors in Computing Systems (CHI '10)*, Atlanta, Georgia, USA, April 10–15, 2010.
- (34) **Golbeck, J.** and Derek Hansen. 2011. Computing Political Preference Among Twitter Followers. *In Proceedings of the 29th International Conference on Human Factors in Computing Systems (CHI '11)* Vancouver, Canada.

Papers at Other Venues

- (35) **Jennifer Golbeck**. 2002. Evolving Strategies for the Prisoner’s Dilemma, *Advances in Intelligent Systems, Fuzzy Systems, and Evolutionary Computation*. February 2002, p 299–306.
- (36) Kalyanpur, Aditya and **Jennifer Golbeck** and Michael Grove and Jim Hendler. 2002. An RDF Editor and Portal for the Semantic Web, *Proceedings of Semantic Authoring, Annotation & Knowledge Markup (ECAI 2002)*, July 22–26 2002 , Lyon, France.
- (37) Mutton, Paul and **Jennifer Golbeck**. Visualization of Semantic Metadata and Ontologies, *Proceedings of Information Visualization 2003*. July 2003, London, UK.
- (38) **Jennifer Golbeck**, Bijan Parsia, James Hendler. Trust Networks on the Semantic Web, *Proceedings of Cooperative Information Agents 2003*. August 2003, Helsinki, Finland.
- (39) **Jennifer Golbeck**, James Hendler. Reputation Network Analysis for Email Filtering. *Proceedings of the First Conference on Email and Anti-Spam*. July 2004, Mountain View, California.
- (40) **Jennifer Golbeck**, James Hendler. Accuracy of Metrics for Inferring Trust and Reputation in Semantic Web-based Social Networks, *Proceedings of 14th International Conference on Knowledge Engineering and Knowledge Management*, October 2004, Northamptonshire, UK.
- (41) **Jennifer Golbeck**, Bernardo Cuenca Grau, Christian Halaschek-Wiener, Aditya Kalyanpur, Yarden Katz, Bijan Parsia, Andrew Schain, Evren Sirin, and James Hendler. Semantic web research trends and directions. *Proceedings of the First international Conference on Pattern Recognition and Machine Intelligence, PReMI. 2005*.
- (42) **Jennifer Golbeck**, James Hendler. 2006. FilmTrust: Movie recommendations using trust in web-based social networks. *Proceedings of the IEEE Consumer Communications and Networking Conference*, January 2006.
- (43) **Jennifer Golbeck**. Generating Predictive Movie Recommendations from Trust in Social Networks. *Proceedings of the Fourth International Conference on Trust Management*. May 2006, Pisa, Italy.
- (44) Aaron Mannes, **Jennifer Golbeck**. Building a Semantic Web Portal for Counterterror Analysis. *Proceedings of the IEEE Aerospace Conference*. March 2007, Big Sky, Montana.
- (45) Aaron Mannes, **Jennifer Golbeck**. Ontology Building: A Terrorism Specialist’s Perspective. *Proceedings of the IEEE Aerospace Conference*. March 2007, Big Sky, Montana.

- (46) Dana Rotman, **Jennifer Golbeck**, Jennifer Preece. The Community is Where the Rapport Is: On Sense and Structure in the YouTube Community. *2009 Communities & Technologies Conference*. June, 2009. University Park, Pennsylvania.
- (47) Judith L. Klavans, Susan Chun, **Jennifer Golbeck**, Dagobert Soergel, Robert Stein, Ed Bachtta, Rebecca LaPlante, Kate Mayo, John Kleint. Language and Image: T3 = Text, Tags, and Trust. *2009 Digital Humanities Conference*. July 2009, College Park, Maryland.
- (48) **Jennifer Golbeck**, Jeanne Kramer-Smyth. Visualizing Archival Collections with Archives. *2009 Digital Humanities Conference*. July 2009, College Park, Maryland.
- (49) Klavans, Judith, **Jennifer Golbeck**, “Integrating Multiple Computational Techniques for Improving Image Access: Applications to Digital Collections” to appear in the *2010 Grace Hopper Conference*.
- (50) **Jennifer Golbeck**, Kenneth Fleischman (2010) Trust in Social Q&A: The Impact of Text and Photo Cues of Expertise. *Proceedings of ASIST 2010*.
- (51) James Michaelis, **Jennifer Golbeck**, James Hendler (2011) Leveraging the Semantic Web to Enable Content Mashup. *Proceedings of HCI International 2011*.
- (52) **Jennifer Golbeck**, Cristina Robles, Karen Turner (2011). Predicting Personality with Social Media. *Proceedings of alt.chi, ACM Conference on Human Factors in Computing (CHI 2011)*.

Papers at Refereed Workshops¹

- 53. **Jennifer Golbeck**, Paul Mutton, Semantic Web Interaction on Internet Relay Chat, *Proceedings of Interaction Design on the Semantic Web*, May 18 2004, New York, New York.
- 54. Kalyanpur, Aditya, Nada Hashmi, **Jennifer Golbeck**, Bijan Parsia. Lifecycle of a Casual Web Ontology Development Process. *Proceedings of the Workshop on Application Design, Development and Implementation Issues in the Semantic Web*, May 18 2004, New York, New York.
- 55. Christian Halaschek-Wiener, Andrew Schain, **Jennifer Golbeck**, Michael Grove, Bijan Parsia, Jim Hendler. A flexible approach for managing digital images on the semantic web. 5th International Workshop on Knowledge Markup and Semantic Annotation. Galway, Ireland, November 2005.
- 56. Bijan Parsia, Taowei Wang, and **Jennifer Golbeck**. Visualizing Web Ontologies with CropCircles. *End User Semantic Web Interaction Workshop at the 4th International Semantic Web Conference*, November 2005.
- 57. **Jennifer Golbeck**. Personalizing Applications through Integration of Inferred Trust Values in Semantic Web-Based Social Networks. *Semantic Network Analysis Workshop at the 4th International Semantic Web Conference*, November 2005.

¹ Peer-reviewed poster presentations, typically accompanied by short descriptions in associated proceedings.

58. **Jennifer Golbeck**. Semantic Web Interaction through Trust Network Recommender Systems. End User Semantic Web Interaction Workshop at the 4th International Semantic Web Conference, November 2005.
59. Aaron Mannes, **Jennifer Golbeck**, James Hendler. Semantic Web and Target-Centric Intelligence: Building Flexible Systems that Foster Collaboration. *Proceedings of Workshop Intelligent User Interfaces for Intelligence Analysis at the Intelligent User Interfaces Conference*, January 2006.
60. Yarden Katz and **Jennifer Golbeck**. 2006. Nonmonotonic Reasoning with Web-Based Social Networks. *Proceedings of the Workshop on Reasoning on the Web, WWW 2006*, Edinburgh, UK, May 2006.
61. **Jennifer Golbeck**. Combining Provenance with Trust in Social Networks for Semantic Web Content Filtering. *Proceedings of the International Provenance and Annotation Workshop*. May 2006, Chicago, Illinois,
62. Christian Halaschek-Wiener, **Jennifer Golbeck**, Andrew Schain, Michael Grove, Bijan Parsia, and Jim Hendler. Annotation and provenance tracking in semantic web photo libraries. *Proceedings of the International Provenance and Annotation Workshop*. May 2006, Chicago, Illinois.
63. Christian Halaschek-Wiener, **Jennifer Golbeck**, Bijan Parsia, Vladimir Kolovski, and Jim Hendler. Image browsing and natural language paraphrases of semantic web annotations. First International Workshop on Semantic Web Annotations for Multimedia (SWAMM) 2006.
64. **Jennifer Golbeck**, Aaron Mannes. 2006. Using Trust and Provenance for Content Filtering on the Semantic Web. *Proceedings of the Workshop on Models of Trust on the Web, WWW 2006*, Edinburgh, UK, May 2006.
65. **Jennifer Golbeck**, Michael Wasser. 2007. SocialBrowsing: Integrating Social Networks into Web Browsing. *CHI 2007 Works-In-Progress*. San Jose, California. April 2007
66. V. Shiv Naga Prasad, Behjat Siddiquie, **Jennifer Golbeck**, and Larry S. Davis. Classifying Computer Generated Charts. *In Proceedings of the Workshop on Content Based Multimedia Indexing*. 2007.
67. Elena Zheleva, **Jennifer Golbeck**, Lise Getoor, Ugur Kuter. 2008. Using Friendship Ties and Family Circles for Link Prediction. *SNA-KDD Workshop on Social Network Mining and Analysis*.
68. **Jennifer Golbeck**. 2009. On the Internet, Everybody Knows You're a Dog: The Human-Pet Relationship in Online Social Networks. *Conference on Human Factors in Computing Systems (CHI'09) Works-in-Progress*.
69. Thomas DuBois, **Jennifer Golbeck**, John Kleint, Aravind Srinivasan. 2009. Improving Recommendation Accuracy by Clustering Social Networks with Trust. *Proceedings of the ACM RecSys 2009 Workshop on Recommender Systems and the Social Web*. October 2009, New York, New York.

70. **Jennifer Golbeck**, Thameem Khan, Nilay Sanghavi and Nishita Thakker. Multiple Personalities on the Web: A Study of Shared Mboxes in FOAF. *Proceedings of the 2009 Workshop on Social Data on the Web*. October 2009, Washington, DC.

Refereed Posters²

71. **Jennifer Golbeck**, Ron Alford, Ross Baker, Mike Grove, Jim Hendler, Aditya Kalyanpur, Amy Loomis, Ron Reck. Semantic Web Tools from MINDSWAP. *1st Annual International Semantic Web Conference*, June 2002, Sardinia, Italy.
72. **Jennifer Golbeck**, Bijan Parsia, James Hendler. Trust Networks on the Semantic Web. *Twelfth International World Wide Web Conference*, May 2003.
73. Pin Xu, Lyubov Remennik, N. Rao Thotakura, **Jennifer Golbeck**, Liju Fan. Prototype development of an immunology ontology that integrates multiple biomedical ontologies. *7th International Protege Conference*. July 2004, Washington, DC.
74. **Jennifer Golbeck**, FilmTrust: Movie Recommendations from Semantic Web-based Social Networks. *International Semantic Web Conference*. November 2005, Galway, Ireland
75. **Jennifer Golbeck**, FilmTrust: Movie Recommendations from Semantic Web-based Social Networks. *IEEE Consumer Communications and Networking Conference*. January 2006, Las Vegas, Nevada.
76. Wu, P. F., Qu, Y., Fleischmann, K., **Golbeck, J.**, Jaeger, P., Preece, J., & Shneiderman, B. Designing a Community-Based Emergency Communication System: Requirements and Implications. *Annual Meeting of the American Society for Information Science and Technology (ASIS&T 2008)*. October 2008, Columbus, OH.
77. Praveen Paruchuri, Preetam Maloor, Bob Pokorny, Aaron Mannes, **Jennifer Golbeck**. Cultural Modeling in a Game-Theoretic Framework, *AAAI Fall Symposium on Adaptive Agents in Cultural Contexts*. November 8, 2008, Washington, DC.

Editorships, Editorial Boards, and Reviewing Activities for Journals and Other Learned Publications

Editorial Boards

- Editorial Committee, Journal of Web Semantics - Special Issue “Exploring New Interaction Designs Made Possible by the Semantic Web”

Conference Chair Positions

- Fellowships Chair, **ISWC 2011**: 10th International Semantic Web Conference
- Tutorials Co-chair, Program Committee Vice Chair, **ISWC 2009**: 8th International Semantic Web Conference

² Peer-reviewed poster presentations, typically accompanied by short descriptions in associated proceedings.

- Co-organizer, **SWUI 2009**: Semantic Web User Interactions: Exploring HCI Challenges Workshop at ISWC09.
- Co-organizer, Workshop on Social Technology for Biodiversity: Motivation, Credibility & Community
- Co-organizer, **SWUI 2008**: Semantic Web User Interactions: Exploring HCI Challenges Workshop at CHI'08
- Semantic Web Challenge Co-chair, **ISWC 2007**: 6th International Semantic Web Conference
- Semantic Web Challenge Co-chair, **ASWC 2007**: 2nd Asian Semantic Web Conference
- Co-organizer, Helping Users Make Sense of Social Networks: A Workshop
- Proceedings Chair, **ISWC 2006**: 5th International Semantic Web Conference
- Co-organizer, Workshop on Trust, Security, and Reputation on the Semantic Web
- Organizer, Developers Day Trust on the Web Track, **WWW 2005**: 13th International World Wide Web Conference

Reviewing: Journals

- ACM Transactions on Internet Technology: 2009 (1)
- ACM Transactions on Multimedia Computing, Communications, and Applications: 2009 (1)
- ACM Transactions on the Web: 2008 (2), 2009(1)
- Behaviour and Information Technology: 2008 (1)
- Artificial Intelligence: 2008 (1)
- European Journal of Operational Research: 2007 (1)
- International Journal of Human Computer Studies: 2008 (1)
- International Journal on Semantic Web and Information Systems: 2007 (1)
- Journal of Web Semantics: 2006 (1), 2007 (3), 2008 (1)

Reviewing: Conferences

- **IJCAI 2011**, Program Committee Member
- **AAAI 2011** Program Committee Member
- **RecSys 2011**, Senior Program Committee
- **RecSys 2010**, Senior Program Committee
- **KDD 2010**, Senior Program Committee
- **ISWC 2009**, Senior Program Committee

- **GROUP 2009**, Reviewer: Conference on Supporting Group Work
- **IJCAI 2009**, Program Committee Member (reviewer for papers, posters): International Joint Conferences on Artificial Intelligence
- **WWW 2009**, Program Committee Member (reviewer for papers, posters): 18th International World Wide Web Conference
- **SSW 2009**, Program Committee Member (reviewer for papers, posters): AAI Symposium on the Social Semantic Web
- **WebSci 2008**, Program Committee Member (reviewer for papers, posters): Web Science Conference: Society On-Line International Semantic Web Conference, October 2008
- **ISWC 2008**, Program Committee Member (reviewer for papers, posters): 7th International Semantic Web Conference
- **PST 2008**, Program Committee Member (reviewer for papers, posters): Sixth Annual Conference on Privacy, Security and Trust
- **CSCW 2008**, Reviewer: Computer Supported Cooperative Work
- **WWW 2008**, Program Committee Member (reviewer for papers, posters): 17th International World Wide Web Conference
- **SAC 2008**, Program Committee Member (reviewer for papers, posters): ACM Symposium on Applied Computing
- **CoSoSo 2008**, Program Committee Member (reviewer for papers, posters): 5th International Conference on Social Software
- **IUI 2008**, Program Committee Member (reviewer for papers, posters): Intelligent User Interfaces Conference
- **CEAS 2007**, Program Committee Member (reviewer for papers, posters): Conference on Email and Anti-Spam
- **CIKM 2007**, Program Committee Member (reviewer for papers, posters): ACM Sixteenth Conference on Information and Knowledge Management
- **CAT 2007**, Program Committee Member (reviewer for papers, posters): Context Awareness and Trust
- **Policy 2007**, Program Committee Member (reviewer for papers, posters): IEEE Policy 2007
- **WWW 2007**, Program Committee Member (reviewer for papers, posters): 16th International World Wide Web Conference
- **SWC 2007**, Reviewer: 2007 Semantic Web Challenge
- **SWCKA 2006**, Program Committee Member (reviewer for papers, posters): AAI Fall Symposium on Semantic Web for Collaborative Knowledge Acquisition
- **AAAI 2006**, Program Committee Member (reviewer for papers, posters): The Twelfth International Conference on Artificial Intelligence: Methodology, Systems, Applications

- **EKA**W 2006, Program Committee Member (reviewer for papers, posters): 15th International Conference on Knowledge Engineering and Knowledge Management
- **SECOVAL 2005**, Program Committee Member (reviewer for papers, posters): The Value of Security through Collaboration Workshop at SECURECOMM 2005.
- **SAC 2005**, Program Committee Member (reviewer for papers, posters): ACM Symposium on Applied Computing

Reviewing: Workshops

- **SCCSW 2007**, Program Committee Member (reviewer for papers, posters): Social and Collaborative Construction of Structured Knowledge Workshop
- **SWUI 2006**, Program Committee Member (reviewer for papers, posters): Semantic Web User Interaction Workshop
- **OWLED 2006**, Program Committee Member (reviewer for papers, posters): OWL Experiences and Directions
- **SECOVAL 2006**, Program Committee Member (reviewer for papers, posters): The Value of Security through Collaboration Workshop at SECURECOMM 2006
- **SPTWS 2006**, Program Committee Member (reviewer for papers, posters): Workshop on Security, Privacy, and Trust in Web Services
- **MTW 2006**, Program Committee Member (reviewer for papers, posters): Models of Trust Workshop at the 2006 World Wide Web Conference
- **OWLED 2005**, Program Committee Member (reviewer for papers, posters): OWL: Experiences and Directions Workshop
- **FOAF 2004**, Program Committee Member (reviewer for papers, posters): First Workshop on Friend of a Friend, Social Networking, and the Semantic Web
- **SWUI 2004**, Program Committee Member (reviewer for papers, posters): First International Workshop on Interaction Design and the Semantic Web
- **VIKE 2003**, Program Committee Member (reviewer for papers, posters): Visualizing Information in Knowledge Engineering (VIKE)

Other

External Talks

- “Pets on the Internet”
TEDxGeorgetown
Washington, DC (March 23, 2011)
- “Computing with Social Trust”
Army Research Lab Seminar Series
Adelphi, MD (December 8, 2010)

- “Computing with Social Trust”
Aberdeen Proving Ground CTA Seminar
Aberdeen, MD (November 16, 2010)
- “Personality Traits and Facebook Profiles”
Social and Cognitive Network Academic Research Center Seminar Series
Rensselaer Polytechnic Institute, Troy, NY (April 18, 2010)
- “Social Recommender Systems on the Semantic Web”
National Archives Semantic Web Myth and Fact
Washington, DC (November 17, 2009)
- “Social Software in Digital Libraries and Archives”
OCLC
Arlington, VA (November 5, 2009)
- “Recommender Systems, Social Trust, and Television Applications”
StreamSage (a division of Comcast)
Washington, DC (September 9, 2009)
- “Computing with Social Trust: Web Algorithms, Social Networks, and Recommendations”
Haverford College Distinguished Visitors Program, and Fantastic Lectures in Computer Science Series³
Haverford, Pennsylvania (March 17, 2009)
- “Social Recommender Systems”
SONIC and NICO Lecture, Northwestern University
Evanston, Illinois (November 12, 2008)
- “Social Networks on the Semantic Web”
Microsoft Research Faculty Summit
Redmond, Washington (July 28, 2008)
- “Understanding Social Networks”
The 25th Annual Human-Computer Interaction Lab Symposium
College Park, Maryland (May 29, 2008)
- “Social Networks and Intelligent Systems: Using Relationships for Information Access”
University of Illinois Urbana-Champaign HCI Seminar
Urbana, Illinois (February 29, 2008)
- “Social Networks and the Semantic Web”
Invited talk at Rensselaer Polytechnic Institute
Troy, New York (February 4, 2008)
- “The Dynamics of Web-based Social Networks: Membership, Relationships, and Change”
International Sunbelt Social Networking Conference (Sunbelt XXVIII)
St. Pete, Florida (January 2008)

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- “Recommending Movies with Social Networks”
Streamsage / Comcast
Washington, DC (November 2007)
- “Social Information Access: Connecting Distributed Information and People on the Web”
Presentations with similar titles and content given in the following venues
 - Northeastern University College of Computer and Information Science
Boston, Massachusetts (February 2007)
 - University of Maryland College of Information Studies
College Park, Maryland (February 2007)
 - Drexel College of Information Science and Technology
Philadelphia, Pennsylvania (April 2007)
- “Analysis and Applications of Web-based Social Networks”
University of Illinois at Urbana-Champaign Age of Networks: Social, Cultural, and Technological Connections Speaker Series
Urbana, Illinois (January 22 2007)
- “Social Networks, the Semantic Web, and the Future of Online Scientific Collaboration”
FermiLab Colloquium Lecture
Batavia, Illinois (October 25 2006)
- “Provenance Challenge: A Semantic Web Approach”
Global Grid Forum - GGF18/GridWorld
Washington, DC (September 13 2006)
- “Trust and Web Policy Systems”
Keynote talk at the Second International Workshop on the Value of Security through Collaboration
Baltimore, Maryland (September 2006)
- “The Other Kind of Networking: Social Networks on the Web”
Duke University (March 2006)
- Web-based Social Network Analysis for Socially Intelligent Applications
University of Illinois at Chicago (November 2005)
- “Trust in Social Networks”
National Security Agency Knowledge Discovery Research Colloquium
Ft. Meade, Maryland (August 2005)
- “Connections, Computation, and Cinema”
Presentations with similar titles and content given in the following venues
 - University of Georgia, March 2005.
 - MIT Media Lab, March 2005.
- “Inferring Trust in Web-based Social Networks”
National Security Agency
Ft. Meade, Maryland (February 2005)

- “Trust on the Semantic Web”
Thirteenth Annual World Wide Web Conference Developers Day
New York, New York (May 2004)
- “The Semantic Web as a Complex System”
International Conference on Complex Systems
Boston, Massachusetts (May 2004)
- “Metadata Visualization Challenges”
NASA Goddard Semantic Web Interest Group
Greenbelt, Maryland (November 2003)
- “Semantic Web: Structure and Modeling”
Half-day workshop at the Howard University
Washington, DC (June 2003)
- “Putting Time into Cognitive Systems: From Real-Time Operating Systems to Information Dynamics”
Virtual Worlds and Simulation Conference
Orlando, Florida (January 2003)
- “Tools on the Semantic Web”
Half-day workshop at the Howard University
Washington, DC (November 2002)
- “Small Worlds on the Semantic Web”
Science on the Semantic Web (SWS) Workshop
Boston, Massachusetts (October 2002)
- “Evolving Strategies for the Prisoners Dilemma”
13th International Conference on Game Theory
Stony Brook, New York (July 2002)
- “Semantic Web Do-It-Yourself: Tools for Generating RDF Content”
NASA Goddard Semantic Web Interest Group
Greenbelt, Maryland (April 2002)

Internal Talks

- “Recommender Systems, Social Networks, and Applications”
Guest lecture to CPSP218J: Media, Self, and Society
College Park, Maryland (September 8, 2009)
- “Designing Systems to Help Find Experts”
iSchool Colloquium
College Park, Maryland (September 15, 2008)
- “Social Networks on the Web: Challenges and Opportunities”
Smith School of Business, University of Maryland
College Park, Maryland (March 14, 2008)

- “Social Trust for Information Access”
Center for Information Policy and E-Government (CIPEG) Policy Seminar Series
College Park, Maryland (February 25, 2008)
- “Social information access -using social networks to sort, filter, and aggregate”
Human-Computer Interaction Lab (HCIL) Brown Bag Lunch
College Park, Maryland (November 8, 2008)
- “Inferring Trust in Social Networks for Information Presentation”
Computational Linguistics and Information Processing (CLIP) Lab Colloquium
College Park, Maryland (October 3, 2007)

Panels ⁴

- Panelist, Social Media, NewsVision (digital media conference), March 30, 2009, Washington, DC (invited)
- Panelist, Data Fusion and Data Enrichment Panel, Director of National Intelligence Open Source Conference, July 2007, Washington, DC (invited)

Media Mentions

Online and Print Media ⁵

- Politico: ‘Weinergate’ a cautionary tale? (May 31, 2011)†
- Daily Caller: Facebook can serve as personality test (May 23, 2011)
- ABC News: Facebook can serve as personality test (May 13, 2011)
- Jezebel: Your Facebook Is The New “Personality Test” (May 13, 2011)
- Time: Put Your Best Face Forward: Facebook Deemed an Accurate Personality Test for Employers (May 10, 2011)
- ABC Online: Facebook can serve as personality test (May 9, 2011)
- Discovery News: Facebook can serve as personality test (May 9, 2011)
- Seattle Post Intelligencer: What Facebook tells your boss about your personality (May 9, 2011)
- Hindustan Times: Facebooks employee personality test (May 10, 2011)
- New Scientist: Why Facebook friends are worth keeping (July 15, 2010)†
- Corp Comms Magazine: Politicians Tweet Sweet Nothings (September 22, 2009)
- Sacramento Bee: Tweet-tweet goes Schwarzenegger, a big Twitter user (September 22, 2009)†
- Stars & Stripes (U.S. Military Newspaper)

⁴ Appearances on panels, not accompanied by papers. Refereed or invited as noted.

⁵ † Denotes cases where I was interviewed.

- Japan Edition (September 22, 2009)†
- Mideast Edition (September 22, 2009)†
- Korea Edition (September 21, 2009)†
- USTINET News: Study: Congress Tweets Lack Citizen Talk (September 21, 2009)
- United Press International: Study: Congress Tweets lack citizen talk (September 21, 2009)†
- Baltimore Sun: Congressional Twitter mostly twaddle (September 21, 2009)†
- San Diego Union-Tribune: Politicians on Twitter have a lot to say about themselves (September 20, 2009)†
- Lawrence Journal World & News: Members of Congress tweet their own horns (September 20, 2009)†
- The Telegraph (Calcutta, India): Blowing tweet horns (September 20, 2009)†
- The News Journal (Wilmington, DE): For Twitter-happy politicians, the service is all about them (September 20, 2009)†
- Honolulu Advertiser: Politicians Tweets self-promotional (September 20, 2009)†
- Huffington Post: Politicians On Twitter: Tweets By Lawmakers Boastful Or Boring: Study (September 19, 2009)†
- Hawaii Reporter: Politicians Tweets Are Mostly Self-Promotional, Researchers Say (September 19, 2009)†
- Austin American Statesman: Lawmakers use Twitter for self-promotion, study finds (September 19, 2009)†
- The Arizona Republic: Surprise! Twitter from D.C. about self-promotion (September 18, 2009)†
- St. Petersburg Times: Times Wires (September 18, 2009)†
- The Hill: Lawmakers Tweets Largely Self-Promotional (September 18, 2009)†
- The Washington Post: Politicians Tweets Are Mostly Self-Promotional, Researchers Say (September 18, 2009)†
- Politico: Study: Congress Needs Twitter Help (September 16, 2009)†
- Kansas City Star: Study: Congress all a Twitter (September 15, 2009)†
- Ars Technica: Who do you trust 2.0: Building better preference predictions (September 21, 2008)†
- Delmarva Daily Times: ALL ABOUT ME: ‘25 Things’ becomes one of Facebooks biggest fads. (February 27, 2008)†
- WEYI NBC25: Facebook backs down on change (February 18, 2009)†
- Wired.com: Obama Supporters Act to Clear FUD. (November 12, 2007)†

- Physics World: Talking Physics in the Social Web (January 2007)
- Salon.com: You are who you know (June 15, 2004)†

Podcasts, Radio, and TV

- NPR, The Kojo Namdi Show, interview on “Social Networking Grows Up” (March 24, 2011)
- NPR, The Kojo Namdi Show, interview on photos and social media (February 15, 2011)
- NPR, The Animal House, interview on social networks for pets (January 15, 2011)
- BBC World Service Newshour, interview on Twitter use by PMs (October 21, 2009)
- WHIO TV, interview on the use of Twitter by Congress (October 3, 2009)
- KCSN Radio, interview on the use of Twitter by Congress (September 21, 2009)
- WTOP Radio, interview on the use of Twitter by Congress (September 15, 2009)
- NBC 4, TV interview on Facebook data sharing policy (February 17, 2009)
- Science Podcast, interview on trust in social networks (September 18, 2008)
- NBC 4, TV interview on internet predators (February 21, 2008)
- The Diane Rehm Show (National Public Radio), panelist for discussion of Social Networks (July 10, 2006)

Teaching, Mentoring, and Advising

Courses Taught in the Last Five Years

- LBSC708L: Analyzing Social Networks and Social Media
 - Spring 2011 (enrollment 22)
- INFM289I: Social Networks: Technology and Society
 - Spring 2010 (enrollment 67)
 - Fall 2010 (enrollment 64)
- LBSC 690: Information Technology
 - Winter 2011 (enrollment 22)
 - Winter 2010 (enrollment 16)
 - Spring 2009 (enrollment 26)
 - Fall 2007 (enrollment 25)
- LBSC 743: Development of Internet Applications
 - Spring 2010 (enrollment 32)
 - Fall 2009 (enrollment 27)

- Spring 2009 (enrollment 36)
- LBSC 888: Doctoral Seminar
 - Fall 2008 (enrollment 7)
- INFM 220: Information Users in Social Context
 - Spring 2008 (enrollment 22)
- LBSC 709: Independent Study
 - Spring 2009, Section 1301 (Jeanne Kramer-Smyth)
 - Spring 2008, Section 1301 (Mary Henn-Lecordier)
 - Spring 2008, Section 1301 (Christina Pikas)
- CMSC 498N: Small Worlds, Social Networks, and Web Algorithms
 - Spring 2007, (enrollment 14)

Course or Curriculum Development

- Spring 2010: First offering of new course for undergraduate iSeries, INFM289I: Social Networks, Technology, and Society
- Winter 2010. Developed online version of LBSC690: Information Technology
- Spring 2009. First offering of new course. INFM 743: Development of Internet Applications
- Spring 2009. Significant course revision. LBSC 690: Information Technology
- Spring 2008. First offering of new course. INFM 220: Information Users in Social Context
- Fall 2007. Development of new course LBSC 888: Doctoral Seminar (with Allison Druin)
- Spring 2007. First offering of new course. CMSC 498N: Small Worlds, Social Networks, and Web Algorithms

Manuals, Notes, Software, Web pages, and Other Contributions to Teaching

- Developed Web-accessible course material (slides, exercises, assignments, sample exams, etc.) for LBSC 690. Adapted from material by Jimmy Lin and Allison.
- Developed Web-accessible course material for INFM 743.
- Developed Web-accessible course material for INFM 220.
- Built three two-week modules for LBSC 888.
- Developed and implemented online module system for LBSC 888, where faculty can build and submit two-week modules for the doctoral seminar.
- Developed Web-accessible course material for CMSC 498N.

Advising: Other Than Research Direction

Undergraduate

- Anthony Rogers, Individual Studies Program, Fall 2007 – present
- Ben Falk, Individual Studies Program, Spring 2008 – present
- Ryan McCormick, Individual Studies Program, Spring 2008 – present

Master's

- Spring 2009: 13 advisees
- Fall 2008: 13 advisees

Advising: Research Direction

Undergraduate

- Vincent Kuyatt (Undergraduate Student, Computer Science)
Spring 2011 – present
Research Topic: Real time strategy games for social strategy analysis
- Michon Edmonson (Undergraduate Student, Computer Science)
Spring 2011 – present
Research Topic: Computing personality and trust
- Wendy Mock (Undergraduate Student, Computer Science)
Spring 2011 – present
Research Topic: Social tagging of images
- Eric Norris (Undergraduate Student, Computer Science)
Summer 2010 – present
Research Topic: processing social network data
- Nima Rad (Undergraduate Student, Computer Science)
Summer 2010 – Winter 2011
Research Topic: Games for understanding social strategies
- Karen Turner (Undergraduate Student, Psychology)
Spring 2010 – Fall 2010
Research topic: Use of Facebook
- Anthony Rogers (Undergraduate Student, Individual Studies)
Spring 2008 – present
Research topic: Social networks on the web
- Stuart Moore (Undergraduate Student)
Spring 2008, In the context of INFM 220
Research topic: Expert search

- Joanne Kim (Undergraduate Student)
Spring 2008, In the context of INFM 220
Research topic: Expert search
- Mariya Filippova (Undergraduate Student, Computer Science)
Fall 2007 – Spring 2008
Research topic: Social Applications in Facebook
- Greg Phillips (Undergraduate Student, Computer Science)
Spring 2008, In the context of INFM 220
Research topic: Sentiment analysis in online communities
- Matthew Rothstein (Undergraduate Student, Computer Science)
Spring 2007 – Summer 2008
Research topic: Merging social networks on the Semantic Web with FOAF
- Michael Wasser (Undergraduate Student, Computer Science)
Fall 2005 – Spring 2007
Research topic: Adding social context to web pages

Masters Thesis Committees

- Member, Thesis Committee
Kelly Hoffman (MLS student, the iSchool): Fall 2007 – Spring 2008
- Member, Thesis Committee
Chris Zamerelli (MLS student, the iSchool): Fall 2007 – Spring 2008
- Member, Thesis Committee
D. Adam Anderson (MLS student, the iSchool): Fall 2007 – Spring 2008

Other

- Beth Emmerling (MLS student, the iSchool)
Spring 2010 – present
Research topic: Image tagging
- Cristina Robles (MLS student, the iSchool)
Spring 2010 – present
Research topic: Use of Facebook
- Alon Motro (MIM student, the iSchool)
Spring 2009 – present
Research topic: Computing trust in social networks
- Jeanne Kramer-Smyth (MLS student, the iSchool)
Fall 2008 – Spring 2009
In the context of NEH Digital Humanities Startup Grant
Research Topic: Development of ArchivesZ visualization tool for archival collections

- Rishabh Vyas (MIM student, the iSchool)
Fall 2008 – Spring 2009
In the context of a Graduate Research Assistantship (GRA)
Research Topic: expert search through document indexing
- Manasee Mahajan (MIM student, the iSchool)
Fall 2007 – Fall 2008
Research Topic: expert search through document indexing

Doctoral

As Advisor/Co-Advisor

- Co-Advisor, Hamid Shahri (Ph.D Student, Computer Science)
- Advisor, Irene Eleta (Ph.D. Student, iSchool)
- Advisor, Jes Keopfler (Ph.D. Student, iSchool)
- Advisor, John Kleint (Ph.D. Student, Computer Science)
- Co-Advisor, Taowei David Wang (Ph.D. Student, Computer Science)
- Co-Advisor, Vladimir Kolovski (Ph.D. Student, Computer Science)
Graduated May 2008.
First permanent position: Research Scientist, Oracle (Nashua, NH)
- Co-Advisor, Christian Halaschek-Weiner (Ph.D. Student, Computer Science)
Graduated December 2007.
First permanent position: Chief Technology Officer of Clados Management LLC.

Other Dissertation Committees

- Member, dissertation committee
Adam Perer (Ph.D. Student, Computer Science): Fall 2007 – Spring 2008
- Member, dissertation committee
Chuk-Yang Seng (Ph.D. Student, Computer Science): Fall 2008 – Summer 2009
- Member, dissertation committee
Hamid Shahri (Ph.D. Student, Computer Science): Fall 2009 – present

Examination Committees

Other⁶

- Irene Eleta (Ph.D. student, iSchool): Spring 2010 – present
Research Topic: Multilingual Tagging
- Tom DuBois (Ph.D. student, Computer Science): Spring 2009 – present
Research Topic: Computing trust in social networks

⁶ Students with whom I have had significant research interaction on specific projects, in a capacity other than their advisor/co-advisor.

- Justin Grimes (Ph.D. Student, the iSchool): Spring 2009
Research Topic: Twitter Usage in Congress
- Dana Rotman (Ph.D. Student, the iSchool): Fall 2009 – present
Research Topic: Community structure in YouTube
- Elena Zheleva (Ph.D. Student, Computer Science): Fall 2008 – present
Research Topic: Link prediction in social networks
- Christina Pikas (Ph.D. Student, the iSchool): Spring 2008
Research Topic: Social networks in science blogs
- Philip Fei Wu (Ph.D. Student, the iSchool), Fall 2007 – Spring 2008
Research Topic: Community Response Grids

Extension Activities

- Presented talk titled “Understanding Trust in Social Networks on the Web” at Maryland Day 2008 (campus-wide “open house”): April 26, 2008
- Presented poster on social network analysis at the 2008 iSchool Research Review Day (college “open house”): February 20, 2008

Service

Professional

Offices and committee memberships held in professional organizations⁷

- World Wide Web Consortium Semantic Web Best Practices Working Group, March 2004 – October 2004

Reviewing activities for agencies

- Review panelist, National Science Foundation (NSF), Directorate for Computer and Information Science and Engineering (CISE), Division of Information and Intelligent Systems (IIS): Spring 2010
- Review panelist, National Science Foundation (NSF), Directorate for Computer and Information Science and Engineering (CISE), Division of HCC: Fall 2009
- Review panelist, National Science Foundation (NSF), Directorate for Computer and Information Science and Engineering (CISE), Division of Information and Intelligent Systems (IIS): Fall 2008
- Outside Reviewer, National Science Foundation (NSF), , Directorate for Computer and Information Science and Engineering (CISE), Division of Information and Intelligent Systems (IIS): Fall 2007

⁷ Position on journal board, chairship/membership on conference program committees, and related reviewing activities already reported in Section 2.K are not repeated here.

Campus

College ⁸

- Director, iSchool Undergraduate Committee (Fall 2010 – present)
- Member, iSchool Search Committee (Fall 2010 – Spring 2011)
- Member, iSchool Search Committee (Fall 2009 – Spring 2011)
- Member, iSchool ad hoc Research Committee (Fall 2009 – Spring 2011)
- Member, HCI Masters Committee (Fall 2009 – present)
- Co-Director, HCIL (Spring 2009 – present)
- Member, iSchool Undergraduate Committee (Fall 2008 – present)
- Assistant Director, Center for Information Policy and E-Government (Fall 2007 – present)
- Member, iSchool Doctoral Committee (Fall 2007 – present)
- Secretary, College Assembly (Fall 2008 – Spring 2009)

⁸ Membership on dissertation/examination committees are listed in Section 3.F.iii and not duplicated here.