

	Faculty Lyterati	Faculty Banner	Specialized Faculty MyGW ORCID	
<b>Main Left Section</b>				
Name		X		
Academic Appointments	X			
Administrative Appointments	X			
Non-Academic Appointmens		X		
Overview/Short Bio	X			X
Research Areas/Keywords	X			X
Main Right Section/Contact Info		X		
Address		X		
Email		X		
Phone Number		X		
Websites				X
<b>Affiliation</b>				
Home Department	X			
<b>Publications (Includes academic articles, books and book chapters)</b>				
Selected Publications (MUST include type of "Refereed Article", "Invited Article" or "Other" to display)	X			X
Presentations	X		X	
Assignees for Patent	X			X
<b>Research</b>				
Pricipal Investigator	X			X
Co-principal Investigator	X			X
Investigator	X			
<b>Teaching</b>				
Teaching Activities	X			
Conference/Meeting Presentations; <i>Does not include:</i> GW Committees or Community Service, Consulting, Clinical Practice, or Other Internal Services)				
Reviewer of	X		X	
Professional Service Activities	X		X	
<b>Background</b>				
Education and Training	X			X
Awards and Honors	X		X	
Languages Spoken	X		X	



## GW EXPERT FINDER



Home Organizations

### C Dianne Martin | Faculty Member

#### Positions

- ▶ Assistant Professor, [Department of Computer Science](#), [School of Engineering and Applied Science](#) 1987 -
- ▶ Associate Professor, [Department of Computer Science](#), [School of Engineering and Applied Science](#) 1993 -
- ▶ Professor, [Department of Computer Science](#), [School of Engineering and Applied Science](#) 1998 -
- ▶ Professor Emeritus, [Department of Computer Science](#), [School of Engineering and Applied Science](#) 2011 -
- ▶ Interim Associate Dean, [School of Engineering and Applied Science](#), [The George Washington University](#) 2007 - 2008
- ▶ Director, [Department of Computer Science](#), [School of Engineering and Applied Science](#) 1998 - 2008
- ▶ Special Assistant to the Dean, [School of Engineering and Applied Science](#), [The George Washington University](#) 2001 - 2002
- ▶ Instructor (NTT), [Department of Computer Science](#), [School of Engineering and Applied Science](#) 1993 - 1987

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#### Research Areas

computer ethics

#### Affiliation

home department

[Department of Computer Science](#) Academic Department

#### Contact Info

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Rice Hall 813  
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Washington, DC 20052  
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✉ [dmartin@gwu.edu](mailto:dmartin@gwu.edu)  
☎ 202-994-0513

#### Publications

##### selected publications

##### academic article

- Using the U.S. Constitution to Frame the Governance of Cyberspace. *ACM Inroads*. 2015
- Social Networks and the Ethics of Hyperreality. *ACM Inroads*. 2014
- Digital Dreams, Public Perceptions about Computers". *ACM Inroads*. 2013
- The Internet as a Reverse Panopticon. *ACM Inroads*. 2013
- Some Surprising Social Impact Scenarios... *SIGCSE Inroads Bulletin*. 2012

[... more](#)

##### book

- Integrating Service Learning into Computer Science through a Social Impact Analysis. AAHE. 1999
- In Search of Gender-Free Paradigms for Computer Science Education... International Society for Technology in Education (ISTE). 1992
- Case Studies in Computer-Aided Learning. Falmer Press, London, England. 1991
- LOGOWORLDS. Computer Sci. Press. 1985
- Capitol-izing on Computers. Computer Science Press. 1984

[... more](#)

##### chapter

- An Alternative to Government Regulation and Censorship: Content Advisory Systems for Interactive Media. *The V-Chip Debate*. 1999
- Multimedia Taxonomy for Design and Evaluation... *Handbook of Multimedia Computing*. 1998
- The Less-Cash, Less-Check Society: Banking in the Information Age... *Electronic Money Flows: Order and Chaos*. 1991

##### presentations

##### presentation

- Similarities and Differences Between HCI Academics and Software Designers on the Ranking of Criteria Measuring the Semantic Efficacy of Interface Metaphors, HCI International 2003
- A Matter of Trust: Content Labeling on the Internet, Deakin University (Australia) Seminar Series 1998
- Collaborative Research Groups: A Model for Postgraduate Student Supervision, Deakin University (Australia) Seminar Series 1998
- Teaching Better: Focus on Learning Styles and Objectives, Deakin University (Australia) Seminar Series

1998

Alternatives to Regulation and Censorship: Empowering Parents and Teachers, Lenoir-Rhyne College, NC.

1997

[... more](#)

## Service

### reviewer of

ACM Interactions Magazine (Journal)

Journal of Research on Computing in Education (Journal)

### professional service activities

Academic Vice President's University Round Table Vice-President 2000

Recreational Software Advisory Council (RSAC) President 1998

Special Interest Group on Computers and Society (SIGCAS) Secretary 1993

Special Interest Group on Computers and Society (SIGCAS) Treasurer 1993

Associate Executive Director of Washington Office Other 1992

[... more](#)

## Background

### education and training

Ed.D. degree in Teacher Education, The George Washington University 1987

M.S. degree in Computer Science, University of Maryland 1971

B.A. degree in Economics and Math, McDaniel College (formerly Western Maryland College) 1965

### awards and honors

Computer Science Professor of the Year, conferred by GW Engineer's Council, 2005

GW Bender Teaching Award, 2005

Association for Women in Computing Augusta Ada Lovelace Award, 2005

ACM SIGCAS Distinguished Service Award, 2002

ACM Fellow, 1999

[... more](#)

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