Brian M. O'Connell



Associate Professor of Ethics. Law & Computing

Department of Computer Science Department of Philosophy Central Connecticut State University

oconnellb@ccsu.edu

1615 Stanley Street New Britain, CT 06050 USA

Phone: +1 860 832-2718 Fax: +1 860 832-2712

Web Site: www.cs.ccsu.edu/~boconnel/

EDUCATION

B.A., Trinity College, Hartford J.D., University of Connecticut School of Law

BIOGRAPHICAL

Brian M. O'Connell teaches courses in computer ethics, jurisprudence & professional responsibility as well as in programming & robotics. He holds a dual appointment in the Departments of Computer Science & Philosophy at Central Connecticut State University. Prior to academic life, he practiced constitutional law & worked as a systems programmer & network designer.

RESEARCH INTERESTS

Jurisprudence of new technologies; Developmental dynamics of professional ethics in engineering & computing; Ethical, legal & social implications of robotics, autonomous agents & safety critical systems.

SELECTED PUBLICATIONS

B. O'Connell & J. Herkert, Engineering Ethics & Computer Ethics: Twins Separated at Birth?, **Techné: Research in Philosophy & Technology**, *in publication*; B. O'Connell & G. Engel (Eds.), Special Issue on Ethical and Social Issues Criteria in Academic Accreditation, **IEEE Technology & Society Magazine**, Fall 2002; B. O'Connell, Ethics, Law, and Information Technology: The Transformative Role of Rhetoric, in D. Garson, (Ed.), **Social Dimensions of Information Technology: Issues for the New Millennium**, Idea Group Publishing, 2000.

SELECTED INVITED PRESENTATIONS

Australian Institute of Computer Ethics; Carnegie Bosch Institute; Delft Institute of Technology; Technion-Israel Institute of Technology

TEACHING Ethical, Legal, Social & Economic Issues in Computing Medical Informatics: Legal & Policy Issues Computing & Culture Advanced Topics Seminar: Robotics Writing & Research (undergraduate honors program) Philosophy of Law

PROFESSIONAL ACTIVITIES & AWARDS

- 2005 Board of Governors, IEEE Computer Society
- 2004 President, IEEE Society on Social Implications of Technology
- 2003 Connecticut Academy of Arts & Sciences
- **1999** Franklyn S. Haiman Award for Distinguished Scholarship in Freedom of Expression