

Jan Victor Golinski: *Curriculum Vitae (Abridged)*

Address: Department of History, Horton Social Science Center, University of New Hampshire, 20 Academic Way, Durham, NH 03824-3586, U.S.A. **E-mail:** jan.golinski@unh.edu

Academic Appointment and Honors:

2000- : Professor, Department of History and Humanities Program, University of New Hampshire. Chair of the Department of History, 2006-2008, 2009-2012.

Lindberg Award for Excellence in Teaching and Research, College of Liberal Arts, University of New Hampshire, 2012.

Gordon Cain Distinguished Fellowship, Chemical Heritage Foundation, Philadelphia, September-December 2012.

CAMPUS Visiting Research Fellowship, Institute for Social, Cultural & Policy Research, University of Salford, UK, June-July 2009.

Huntington Library, San Marino, California: Inaugural Dibner Distinguished Fellowship in the History of Science and Technology, 2008-2009.

Centre for Research in the Arts, Social Sciences and Humanities, University of Cambridge: Visiting Fellowship, Michaelmas Term, 2004.

University of New Hampshire: Faculty Scholars Award, 2003-2004.

University of New Hampshire: Outstanding Faculty Award—Associate Professor, 1998.

Books:

1. *The Experimental Self: The Characters of Humphry Davy* (forthcoming from the University of Chicago Press).

2. *British Weather and the Climate of Enlightenment* (Chicago: University of Chicago Press, 2007; paperback edition, 2011). Winner of book prize (History category) from Atmospheric Science Librarians International, 2007.

3. *The Sciences in Enlightened Europe*, co-edited with William Clark and Simon Schaffer (Chicago: University of Chicago Press, 1999).

4. *Making Natural Knowledge: Constructivism and the History of Science* (Cambridge: Cambridge University Press, 1998; second edition, University of Chicago Press, 2005).

5. *Science as Public Culture: Chemistry and Enlightenment in Britain, 1760-1820* (Cambridge: Cambridge University Press, 1992; paperback edition, 1999).

More than forty articles and essay reviews, recently including:

1. "From Calcutta to London: James Dinwiddie's galvanic circuits," forthcoming in Bernard Lightman, Gordon McOuat, and Larry Stewart, eds., *Circulating Knowledge: East and West* (Leiden: Brill Publishers).

2. "Is it time to forget science? Reflections on singular science and its history," *Osiris* **27** (2012), 19-36.

3. "Science in the Enlightenment, revisited," *History of Science* **49** (2011), 217-231.

4. "Science and religion in postmodern perspective: The case of Bruno Latour," in Thomas Dixon, Stephen Pumfrey, and Geoffrey Cantor, eds., *Science and Religion: New Historical Perspectives* (Cambridge: Cambridge University Press, 2010), pp. 50-68.

More than seventy published book reviews; numerous professional presentations.

Administrative experience, including five years as Chair of the Department of History, University of New Hampshire.

Thirty years' teaching experience in higher education.