

Michael E. O'Hanlon

WORK EXPERIENCE

10/94-present **Senior Fellow in Foreign Policy Studies Program, Brookings Institution; Director of Research in Foreign Policy Studies; holder of Sydney Stein, Jr. Chair.**

Specialties include U.S. defense strategy and budget, American national security policy. Publications include *The Senkaku Paradox: Risking Great Power War over Small Stakes* (Brookings, 2019); *Beyond NATO: A New Security Architecture for Eastern Europe* (Brookings, 2017); *Brookings Big Ideas for America* (editor, Brookings Press, 2017); *The Future of Land Warfare* (Brookings, 2015); *Strategic Reassurance and Resolve: U.S.-China Relations in the Twenty-First Century* (with James Steinberg, Princeton Press 2014); *The Science of War* (Princeton Press, 2009); *Hard Power: The New Politics of National Security* (with Kurt Campbell, Basic Books, 2006); *Crisis on the Korean Peninsula* (with Mike Mochizuki, McGraw-Hill, 2003); *Defending America: The Case for Limited National Missile Defense* (with James Lindsay, Brookings, 2001); *Winning Ugly: NATO's War to Save Kosovo* (with Ivo Daalder, Brookings, 2000); and *Technological Change and the Future of Warfare* (2000)

Have testified many times before Congress, made over 4,000 TV/radio appearances since 9/11, and written hundreds of opinion pieces including in the *Wall Street Journal*, *New York Times*, *Washington Post*, *USA Today*

2001-2017 **Visiting Lecturer, Woodrow Wilson School, Princeton University**

2015-present **Adjunct Professor, Maxwell School, Syracuse University**

1996-present **Adjunct Professor, Columbia University**

2018-present **Adjunct Professor, Georgetown University**

2011-2012 **Member, External Advisory Board, Central Intelligence Agency**

1989-1994 **Analyst, National Security Division, Congressional Budget Office.** Focused on nuclear weapons issues, budgetary matters, Mideast security. Won Director's Award, 1992. Reports include *The Bomb's Custodians* (1994), *Limiting Conventional Arms Exports to the Middle East* (1992), and *The START Treaty and Beyond* (with David Mosher, 1991)

6/89-9/89 **Research Assistant, Institute for Defense Analyses.** Assessed missile defenses

9/85-6/89 **Teaching Assistant, Princeton University.** Engineering and politics courses

7/82-6/84 **Physics Professor, Democratic Republic of Congo (as Peace Corps Volunteer)**

Summer, '81 **Researcher, Gravity Group, Princeton University Physics Department**

1978-1980 **Farm Hand, Zimmerman and Andrews Dairy Farms, Canandaigua, NY**

EDUCATION

1991 **Ph.D., Public and International Affairs, Princeton University.** Thesis work supported by National Science Foundation examined U.S. defense planning

1987 **Master of Science in Engineering, Princeton.** Thesis on missile defense

1982 **Bachelor of Arts, Physics, Princeton.** Thesis on solar physics