

CANDIDATES FOR ACADEMIC COUNCIL CHAIR

2009 - 2011

Rich Burton

Rich Burton joined the Duke faculty in 1970 and is Professor of Strategy and Management at the Fuqua School of Business. He holds adjunct appointments at the University of Aarhus, University of Southern Denmark and the European Institute for Advanced Studies in Management and has also been a Visiting Professor at the Ecole Polytechnique in Paris. He holds a BS in Engineering, an MBA and a Doctorate in Business Administration – all from the University of Illinois. He teaches Executive MBA courses and PhD seminars in organization theory and computational modeling. His research focuses on the business firm – its strategy and organization for performance, using formal modeling, computational models and empirical studies. He is a senior editor for *Organization Science* and on the editorial board of the *Strategic Management Journal*. Currently, he is Chair of the Curriculum Committee and Director of the Hartman Fund at the Fuqua School.

Rich's current university committee assignments include the University's SACS Self Study Committee, the University Compensation Committee and the advisory board for the MEM program. Recently, he has chaired review committees for a school Dean and a high level university administrator. In 2006-08, he was the Duke University Ombudsman. Previously, he served the university faculty in a number of ways: on the Academic Council, some 18 years since 1975; School of Forestry Review Committee of the Long Range Planning Committee, 1979-1980; Executive Committee of the Academic Council, 1980-1981, 1991-1992; Academic Council Chair, 1992-1994; President's Advisory Committee on Resources (PACOR), 1991-1994, Chair 1996-1997; Presidential Search Committee, 1992; Provost Search Committee, 1993-1994; Search Committee for Executive Vice President, 1993-1995; Search Committee for Dean of Faculty of Arts and Sciences, 1995; Business and Finance Committee, Duke University Board of Trustees, 1991-94, 1996-97; Faculty Compensation Committee, Chair 2000-01, 2008 - ; Research Policy Committee, 1996-2004; Search Committee for Academic Vice Chancellor of Medical Center and Dean of the Medical School, 1998; Search Committee for Dean for School of Nursing, 2004

Craig Henriquez is a Professor of Biomedical Engineering, with a secondary appointment in Computer Science. He received his BSE from Duke in Biomedical Engineering and Electrical Engineering in 1981. After a brief hiatus as a junior and senior high school teacher (1981-83) he received his PhD in Biomedical Engineering from Duke in 1988. His research interests focus on computational approaches in biomedicine with an emphasis on arrhythmias of the heart and neuroengineering. He currently teaches both undergraduate and graduate courses in Biomedical Engineering and was awarded a University Bass Chair in 2001 in recognition for both his teaching and research contributions. In 2002-03, he was the Medtronic Visiting Professor of Virtual Electrophysiology in the Division of Cardiology at the Centre Hospitalier Universitaire Vaudois in Lausanne Switzerland. In 2008, he was elected a fellow of the American Institute for Medical and Biological Engineering. He has served as chair of the Pratt Engineering Faculty Council (2005-07) and has served on the Academic Council, including its executive committee

(1999-2000). He has also served as Co-Director for Duke's Center for Neuroengineering, involving faculty in Arts and Sciences, the Pratt School and the School of Medicine. His service in the Pratt School and University include: Member, Academic Council Committee on Undergraduate Education (2008-present); Member, Misconduct in Research Committee (2007-present); Member, Academic Integrity Council (2008); Chair, Pratt Engineering Curriculum Committee (2008-present); Member, Pratt Engineering Faculty Council (1998-2000; 2003-2005); Member, Academic Programs Committee (2003-06); Member, Information Technology Advisory Committee (2003-present); Member, Library Council (1999-2001); Member, University Bass Chair Committee (2002-05); Member, Presidential Review Committee of the Athletics Council (2006); Chair, University Task Force on High Performance Computing (1999), Member, Search Committee for Director of OIT (2001); Member, Board of Trustees Buildings and Grounds Committee (1999-2000); Member, Search Committee for Director for Center of Cognitive Neuroscience (2002-03); Member, University Self Study for SACS (1997).