

STEVEN C. CURRALL
Curriculum Vitae

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CONTACT INFORMATION

Executive Director and Associate Vice Provost
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Associate

John A. Paulson School of Engineering
and Applied Sciences

Harvard University

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EDUCATION

Cornell University. Ph.D. in Organizational Behavior. 1990.

Department of Organizational Behavior

Minors: Research Methods and Statistics (Department of Psychology), Social Psychology

(Department of Psychology), and Employment Relations (School of Industrial and Labor Relations).

London School of Economics and Political Science. M.Sc. in Social Psychology. 1985.

Department of Social Psychology

Rotary Foundation Scholar

Baylor University. B.A. (*cum laude*) in Psychology. 1982.

Department of Psychology (College of Arts and Sciences)

CAREER SUMMARY

International, national, and state activities: My service has included: (1) Commissioner, National Commission on Innovation and Competitiveness Frontiers, U.S. Council on Competitiveness, (2) Member of advisory group for the U.S. President's Council of Advisors on Science and Technology, (3) invited presenter to the White House's Office of Science and Technology Policy, (4) invited presenter to a United Kingdom Parliamentary Select Committee, and (5) invited presenter to the European Commission in Brussels, Belgium.

I served as Vice Chair of the Board of Directors for the 10-campus University of California system's Global Health Institute, member of the Board of Directors of the California Life Sciences Association, member of the University Advisory Committee, Cancer Prevention and Research Institute (CPRIT) of Texas, and a member of the Board of Directors of the Moffitt Cancer Center and Research Institute.

Academic leadership activities: At Harvard University, I lead corporate engagement and innovation activities across the university's administrative units and schools. My work focuses on multi-school, multi-disciplinary strategic collaborations with large corporations and financial investment institutions.

In my role as President of the University of South Florida (USF), I oversaw all academic, financial, and outreach aspects of the University. USF has 16,000 employees, an operating budget of

\$2,381,000,000, serves 51,000 students in 242 degree programs ranging from undergraduate to graduate, professional, and biomedical programs, and has over \$425,000,000 in research expenditures. USF is a member of the Association of American Universities (AAU). During the past decade, USF is the fastest rising public or private university in the U.S. (*U.S. News & World Report*).

As Provost and Vice President of Academic Affairs at Southern Methodist University, my role as chief academic officer included oversight of all colleges/schools, faculty appointment/promotion/tenure processes, research and graduate studies, libraries, faculty affairs, student success and retention, accreditation, and the division of enrollment services (undergraduate admission, office of financial aid, student financials office, and the Registrar).

As Chancellor's Senior Advisor for Strategic Projects and Initiatives at the University of California Davis, I co-chaired the "University of the 21st Century Committee" and authored a strategic plan for a new university campus in Sacramento, CA. Prior to serving in the Chancellor's office, I was Dean of the Graduate School of Management. I also served as Vice Chair of Chancellor's Blue Ribbon Committee on Research, which developed a strategic plan for increasing UC Davis' annual research expenditures to \$1,000,000,000.

In addition to serving as a president, provost, and dean, my other academic leadership roles have included: (1) Vice Dean, (2) founding chair of an academic department, (3) endowed professorship holder, and (4) leader of seven centers/institutes. At Rice University, I founded and led a university entrepreneurship center that assisted in the launch of over 160 new technology start-up companies, which raised in excess of \$300,000,000 in equity capital.

Research: I am an elected Fellow of the American Association for the Advancement of Science and elected Fellow of the Royal Society for the Encouragement of Arts, Manufactures and Commerce (Royal Society of the Arts) of the United Kingdom. As a psychological scientist, I have been a personal grantee on \$23,678,817 in research funding, 80% of which came from refereed grants from the National Science Foundation or National Institutes of Health. I was lead author of a book on university-business-government collaboration entitled, *Organized Innovation: A Blueprint for Renewing America's Prosperity* (Oxford University Press). The book is the culmination of a 10-year research project on interdisciplinary research involving science, engineering, and medicine.

Resource Development: I have led institutions that have raised a total of \$299,854,336 in philanthropic support. During my tenure as Dean, the school's endowment increased by 218% in market value, annual giving increased 189%, and alumni giving increased 47%.

PROFESSIONAL POSITIONS

Harvard University.

Executive Director and Associate Vice Provost for Academic-Corporate Initiatives, 2025 – present.

Associate, Paulson School of Engineering and Applied Sciences, 2024 – present.

Special Advisor for Corporate Engagement, Office of Research, 2023 – 2024.

Visiting Scholar, Paulson School of Engineering and Applied Sciences, 2022 – 2024.

University of South Florida.

President, 2019 – 2021.

Adjunct Professor, Muma College of Business, 2025 – present.

Professor of Marketing and Innovation, Muma College of Business (with tenure),
2019 – 2025. Sabbatical from August 2021 to November 2022.

Southern Methodist University.

Provost and Vice President for Academic Affairs, 2016 (January) – 2019 (June).

David B. Miller Endowed Professor, 2016 – 2019.

Professor of Management and Organization, Cox School of Business (with tenure), 2016 – 2019.

Professor of Engineering Management, Information, and Systems, Lyle School of Engineering, 2016 – 2019.

Professor of Psychology, Dedman College of Humanities and Sciences, 2016 – 2019.

University of California, Davis.

Chancellor's Faculty Advisor, 2015 – 2016.

Chancellor's Senior Advisor for Strategic Projects and Initiatives, 2014 – 2015.

Dean, Graduate School of Management, 2009 – 2014.

Professor of Management (with tenure), Graduate School of Management, (member of Davis Division of Academic Senate), 2009 – 2016.

University College London.

Vice Dean of Enterprise, Faculty (School) of Engineering Sciences, 2008 – 2009.

Founding Chair (Head) of Department of Management Science and Innovation, Faculty of Engineering Sciences, 2005 – 2009.

Professor of Management Science and Innovation (with tenure), Faculty of Engineering Sciences, 2005 – 2009.

Founding Director, UCL Advances (University College London entrepreneurship center), 2005 – 2008.

Director, Management Studies Centre, 2006 – 2007.

London Business School.

Visiting Professor of Organisational Behaviour and Entrepreneurship, (Joint appointment with University College London), 2005 – 2009.

Faculty Co-Director, Institute of Technology, 2006 – 2009.

University of Chicago.

Visiting Scholar, Booth School of Business, 2003.

Rice University.

William and Stephanie Sick Professor of Entrepreneurship, George R. Brown School of Engineering, Rice University, 2001 – 2005. The Sick professorship, a \$2,500,000 endowed professorship in the George R. Brown School of Engineering, was established to promote collaboration between the Schools of Engineering and Management.

Associate Professor of Management, Jones Graduate School of Management (with tenure), 1999 – 2005.

Associate Professor of Statistics (School of Engineering, by courtesy), 2002 – 2005.

Associate Professor of Psychology (School of Social Sciences, by courtesy), 1999 – 2005.

Founding Director, Rice Alliance for Technology and Entrepreneurship, 1999 – 2005.

Assistant Professor of Psychology (School of Social Sciences, by courtesy), 1995 – 1999.

Assistant Professor of Management (Jones Graduate School of Management), 1993 – 1999.

Temple University.

Assistant Professor of Human Resource Management, Fox School of Business and Management,
1990 – 1993.

Cornell University.

Instructor, New York State School of Industrial and Labor Relations, 1989.

Other Professional and Educational Experience:

President (interim) of Cabarrus College of Health Science (an academic unit within Advocate Health), 2024.

Senior Advisor to the Chief Academic Officer, Advocate Health, 2023 – 2024.

Innovation Fellow, Berkeley Research Group Institute, 2022 – 2023.

Senior Advisor for Education and Research, Huron Consulting Group, Inc., 2022 – present. Clients have included the University of Pittsburgh Board of Trustees, the University of Missouri System Board of Curators, the University of Minnesota, and Tufts University.

Research Associate, Economic Policy Institute, Washington, D.C., 1995 – 2002.

Assistant Development Officer, Department of External Affairs, Baylor University, 1982 – 1983. Professional fundraiser and public relations specialist.

Graduate student, Department of Psychology, Virginia Tech, 1983-1984.

Undergraduate student, Department of Architecture, Design, and Planning, Kansas State University, 1977-1979.

SELECTED HONORS AND EDITORIAL POSITIONS

- Teaching Award for Best Issues Course, Doctoral of Business Administration Program, Muma College of Business, University of South Florida, 2024.
- Fellow, Royal Society for the Encouragement of Arts, Manufactures and Commerce (Royal Society of the Arts) of the United Kingdom, 2020 – present. Founded in 1754 in London, the RSA is committed to uniting people and ideas to resolve the challenges of our time.
- Commissioner, National Commission on Innovation and Competitiveness Frontiers, U.S. Council on Competitiveness, 2019 – 2022.
- Honorary Member, National Academy of Inventors, 2019.
- Editorial Board, *Technology and Innovation*, 2019 – 2022.
- Honorary Fellow, International Academy of Nanobiotechnology, 2019.
- Best Presentation Award, Engineering Management Division, American Society for Engineering Education, 2015.
- Robert E. and Charlotte Lowder Endowed Lecture, Culverhouse College of Commerce, University of Alabama, 2014.
- Grand Vulcan Award for Entrepreneurship and Impact. Rice University, 2014.
- Best Paper, Southern Management Association, Innovation Track, 2014.
- Fellow of the American Association for the Advancement of Science (elected as Fellow for the study of societal impacts of science and engineering), 2013. Founded in 1848, the American Association for the Advancement of Science is the world's largest scientific society and publisher of the journal *Science*.
- International Editorial Advisory Board, *Major Works on Innovation and Knowledge Management*,

Sage Publications, 2009.

- Editorial Advisory Board, *Corporate Ownership and Control*, 2009 – 2016.
- Editorial Review Board, *Academy of Management Journal*, 2008 – 2009.
- Deputy Editor-in-Chief, *Journal of Trust Research*, 2008 – 2013. Editorial Advisory Board, 2013 – 2016. Review Board, 2016 – present.
- Editorial Review Board, *Academy of Management Review*, 2007 – 2008.
- Editorial Review Board, *Organization Science*, 2006 – 2009.
- Grand Velocity Award for Academic Entrepreneurship, Kelley School of Business, Indiana University – Bloomington, 2006.
- Ernst & Young’s Entrepreneur of the Year Award® (regional Supporter of Entrepreneurship), 2005.
- Editorial Review Board, *Academy of Management Perspectives*, 2005 – 2008.
- Editorial Review Board, *Group and Organization Management*, 2005 – 2007.
- Stanford University’s Price Foundation Innovative Entrepreneurship Educator Award, selected by the Stanford University Technology Ventures Program (School of Engineering), 2004.
- Vocational Leadership Award for facilitating collaboration between the academic and business communities, Rotary Club of West University Place, TX, 2003.
- Best Theory Paper, International Association of Conflict Management, 2002.
- Best Paper, Institute of Behavior and Applied Management, Organizational Behavior/Organizational Theory/Organizational Development division, 2002.
- Editorial Review Board, *Journal of Organizational Behavior*, 2002 – 2007.
- William and Stephanie Sick Professor of Entrepreneurship, George R. Brown School of Engineering, Rice University, 2001 – 2005.
- Academic Advisory Board for Dushkin/McGraw-Hill’s *Annual Editions: Organizational Behavior*, 1999 – 2003.
- Listed in Rice University’s Jones Graduate School’s “Outstanding Faculty,” *Business Week’s Guide to Best Business Schools* (5th edition), 1997. (Based on student surveys.)
- Finalist, Phi Beta Kappa Teaching Prize, Rice University, 1995 and 1999. (All-university teaching award for untenured faculty. Based on student surveys.)
- Halliburton Foundation Award of Excellence for professionalism in education, research, and service to students, Jones Graduate School of Management, Rice University, 1995.
- Dissertation selected in the annual best dissertation competition held by the Industrial Relations Research Association, 1992.
- Graduate Fellowship, Cornell University, 1989.
- Rotary International Foundation Scholar, London School of Economics and Political Science, 1984 – 1985.
- Tau Sigma (honorary member of transfer student national honor society).
- Omicron Delta Kappa (national leadership honorary society).
- Psi Chi (psychology honorary society).
- Significant Sig (Sigma Chi fraternity).
- Distinguished Alumni Award, Center High School, Kansas City, MO.

UNIVERSITY-WIDE LEADERSHIP POSITIONS

Executive Director and Associate Vice Provost for Academic-Corporate Initiatives, Harvard University (2025 – present)

Harvard is a comprehensive research institution with 24,519 students, 20,279 faculty members, and 21,201 staff members with 15 affiliated hospitals and research institutes. At Harvard, I lead university-wide initiatives regarding multi-school, multi-disciplinary collaborations with large corporations, small and medium enterprises, and financial investment institutions (e.g., venture capital funds).

Leadership of Visioning for the Future Harvard's Innovation Ecosystem:

- Chair, Harvard Corporate Engagement Steering Committee.
- Member, Research Continuity Advisory Council, Harvard Medical School.

Management of Strategic Industry Collaborations:

- Stewardship of life sciences and data science collaborations with Roche, the world's fifth largest pharmaceutical company with 2024 revenues of CHF62,390,000,000,000 (Swiss francs).
- Stewardship of quantum computing and artificial intelligence collaborations with Amazon Web Services, a cloud computing company with 2024 revenues of \$108,000,000,000.
- Facilitation of collaborations between corporations and the Harvard Enterprise Research Campus, which is a 900,000 square foot mixed-use research/commercial/residential development.

Leadership of Harvard Research Frontiers for Societal Benefit

- Development and oversight of intramural funding program of \$3,000,000 - \$6,000,000 for interdisciplinary faculty research focused on translational research and societal impact.

Management of Industry Programs:

- Industrial Affiliates Programs.
- Named Graduate Fellowship Program.

President, University of South Florida (USF) (2019 – 2021)

USF is a public research university (85 bachelor's degrees, 157 graduate degrees) with campuses in Tampa, St. Petersburg, and Sarasota-Manatee. In reporting to the USF Board of Trustees, I oversaw all aspects of the University's research, educational, and service mission. USF is a member of the Association of American Universities (AAU).

Academic and Research Performance Metrics:

- In 2021, USF maintained its position as the fastest rising public or private university in the U.S. during the past decade on *U.S. News & World Report* rankings.
- In 2021, USF was ranked #3 in the U.S. and #30 in the world on the *Times Higher Education's* Impact Ranking. This ranking is based on meeting the United Nations' Sustainable Development Goals. USF was ranked in the nation's top 20 for all 17 Sustainable Development Goals, including #1 in the U.S. and #2 in the world for its efforts to eliminate poverty.

- In 2021, USF was ranked #15 among world-wide universities, and #8 for American public universities, on the number of patents.
- USF has an economic impact of over \$6,020,000,000.
- In 2020, USF led all public universities in Florida on 10 student success-based performance metrics that focus on graduating students at a high rate with minimal debt, affordable access, and preparing graduates for high-skilled, high-paying jobs in high-demand fields.
- For the incoming class of undergraduates for autumn 2021, USF enrolled the largest, most academically accomplished, and most diverse cohort in university history. The class also showed an increase of 16% in Black students, 3% in Hispanic students, 14% in Asian students and 17% more students who self-identify as two races or more. Those gains were achieved while maintaining a high proportion, nearly 30%, of Pell grant eligible students.

Strategic Planning and Partnerships:

- Led consolidation (i.e., merger) of three campuses, Tampa, St. Petersburg, and Sarasota-Manatee, into a single-accredited University of South Florida. Consolidation was mandated by the Florida State legislature in 2018. In collaboration with USF administrative leaders, faculty, staff, students, and state legislators, we created a comprehensive and integrative structure for consolidation, which took effect on 1 July 2020. (Prior to consolidation, from June 2019 to July 2020, I served as University of South Florida System president.)
- Led the university-wide strategic planning process entitled *A Blueprint for a Bold Future: Where Academic Excellence and Opportunity Converge*, a new ten-year strategic vision for the university. The Board unanimously approved the plan in June 2021.
- Co-led the formation of a strategic alliance between USF and Tampa General Hospital (TGH). As USF's main teaching hospital, TGH has 1,041 beds, 8,000 employees, is a Level 1 trauma center, has an annual budget of \$1,600,000,000, and is listed as a top-100 hospital by *USN&WR*. By integrating the clinical operations of USF Health and TGH (1,400 health care providers across 46 locations), the USF-TGH alliance represents the first integrated academic and clinical organization on the west coast of Florida.
- Led the university's response to Covid-19. Among the 12 public universities in Florida, USF exhibited one of the lowest Covid-positive case counts among its faculty, staff, and students. For its Covid-19 information technology strategy, USF was awarded the Gartner 2021 Eye on Innovation Award for Higher Education. Allocated \$1,026,000 to create USF's Pandemic Response Research Network to foster new research on Covid-19 treatments and solutions.

Access to Opportunity:

- In 2020, *Times Higher Education* recognized USF as #1 in Florida and #6 in the nation for reducing inequalities in outcomes for racial and ethnic minorities, first-generation students, international students, and students with disabilities.
- Initiated formation of USF's Principles of Community (e.g., inclusion, and free expression), which were developed by a task force comprised of faculty, staff, and students.
- Created new position of Senior Advisor to the President and Provost for Diversity and Inclusion.
- Formed Staff Salary Equity Task Force to address salary disparities due to gender or race.

Fundraising and Extramural Funding:

- Raised \$229,795,729 in philanthropic support over two years. During the first year of my presidency, USF reached the second highest annual fundraising total, and highest in a non-campaign year, in the university's history.
- Approved USF's Institute of Applied Engineering five-year contract worth \$85,000,000 from U.S. Special Operations Command (SOCOM) that paves the way for USF researchers and students to collaborate with SOCOM to help solve significant defense-related challenges facing the nation.
- Secured \$20,000,000 gift for the Genshaft Honors College.
- Secured \$5,000,000 gift for new football practice facility.
- Secured \$1,000,000 gift for the Jabil, Inc. Innovation Institute.
- Secured \$5,500,000 in new financial resources from the Florida Legislature over the existing USF base state budget allocation for fiscal year 2021.

Campus Facilities and Enhancements:

- Oversaw design, ground breaking, and/or completion of new facilities totaling \$346,000,000 and 767,000 square feet.
- Completed construction and opened the Morsani College of Medicine Building, a new \$190,000,000, 395,000 square-foot, medical education, research, and clinical building in downtown Tampa.
- Completed construction and opened a new \$33,000,000, 120,000 square-foot, student residence hall on the St. Petersburg campus.
- Finalized the design of, and broke ground on, a new \$42,000,000, 120,000 square-foot, research and innovation building in the university's 112-acre research park.
- Finalized the design of, and broke ground on, a new \$54,000,000, 85,000 square-foot, Genshaft Honors College building.
- Finalized the design of, and broke ground on, a new \$27,000,000, 47,000 square-foot, Student Wellness Center building.

Leaders Appointed:

- Provost and Executive Vice President (contract renewal)
- Senior Vice President for Advancement and Chief Executive Officer of USF Foundation
- Senior Vice President for Research and Innovation (interim)
- Vice President for Executive Affairs and Chief of Staff
- Vice President for University Communication and Marketing
- Vice President for Institutional Equity (interim)
- Executive Director of Cyber Florida (a 12-university consortium based at USF)
- President and Chief Executive Officer, Moffitt Cancer Center
- Chief Executive Officer, Florida High Tech Corridor Council
- Head Football Coach

**Provost and Vice President for Academic Affairs, Southern Methodist University (SMU)
(January 2016 – June 2019)**

SMU is a private research university (106 bachelor's degrees, 146 graduate degrees). I oversaw the University's academic activity, including all academic units, as well as the Division of Enrollment

Services (Undergraduate Admissions, Student Financial Aid, and the Registrar), Research and Graduate Studies, Libraries, satellite campuses in Plano, Texas and in Taos, New Mexico, Institutional Planning and Effectiveness, the Cary M. Maguire Center for Ethics and Public Responsibility, and SMU Global and Online. Under my oversight were 700 faculty members and the academic budget of the university, \$600 million (i.e., 75% of the total budget of \$800 million).

Strategic Planning and Implementation:

- Led a campus-wide strategic planning process culminating in the visioning document *Continuing the Ascent: Recommendations for Enhancing the Academic Quality and Stature of Southern Methodist University*. The vision document presents core commitments of the University and 14 recommendations to further strengthen academic excellence at SMU, including estimated financial resource requirements. To contribute to the planning process, I created several university task forces:
 - General Education Review (to conceive of a new university-wide undergraduate liberal arts curriculum)
 - Scholarly Research and Creative Impact
 - Creative and Interactive Technology (interface of computing and art)
 - Data Science and Analytics
 - Future of SMU Libraries
 - Student Success and Retention
 - Graduate School
- Restructured libraries into a single “SMU Libraries” system to promote a new strategic direction for library resources aligned with the University’s emphasis on scholarly research and creative activity.
- Secured approval by the Board of Trustees for a new “Common Curriculum” for required courses taken by all undergraduates (e.g., critical reasoning, quantitative methods, computing, ethical inquiry, technological advances, global engagement, and human diversity).
- Oversaw design and allocation of space in the Gerald J. Ford Research and Innovation Center (36,000 square-foot building to house interdisciplinary programs in data science, high performance computing, and interactive technologies).
- Oversaw creation of new collaborative framework involving continuing education/online programs and the University’s academic units; hired new Associate Provost for Continuing Education.
- Formed a University-wide Entrepreneurship and Innovation Advisory Board (comprised of faculty members from all schools).
- Established the SMU Incubator to support start-ups and technology commercialization by faculty and students.

Access to Opportunity:

- Appointed the inaugural Provost’s Senior Advisor for Campus Cultural Intelligence Initiative (<https://www.smu.edu/DiversityInclusion/CIQ>).
- Funded creation of the Campus Cultural Intelligence Initiative.
- Formed Administration-Faculty Senate Task Force to address faculty salary disparities due to gender or race.

Strategic Partnerships:

- Co-created the Bush Institute-SMU Economic Growth Initiative, a partnership between SMU and the Bush Institute (of the George W. Bush Presidential Center and Library).

- Oversaw creation of SMU DataArts, a center applying data analytics to arts and cultural institutions, through the acquisition of DataArts (a non-profit organization in Philadelphia).

Administrative Leaders Appointed:

- Associate Vice President for Enrollment Management
- Associate Provost for Curricular Innovation and Policy
- Dean of Perkins School of Theology
- Provost's Senior Advisor for Campus Cultural Intelligence Initiatives
- Associate Provost for Faculty Affairs
- Assistant Provost and Chief of Staff to Provost
- Dean of Cox School of Business
- Dean of Simmons School of Education and Human Development
- Associate Provost for Continuing Education
- Dean of SMU Libraries
- Associate Provost for Student Academic Engagement and Success

**University of California System
(September 2010 – December 2015)**

The University of California system includes: UC Berkeley, UC Davis, UC Irvine, UCLA, UC Merced, UC Riverside, UC San Diego, UC San Francisco, UC Santa Barbara, and UC Santa Cruz. The UC system has 285,000 students, 216,000 faculty and staff, and 2,000,000 living alumni. Annual budget is ~\$41,600,000,000 and research funding is ~\$6,200,000,000. Faculty members affiliated with the UC have won 70 Nobel Prizes.

My positions in the University of California system are listed below:

- Vice Chair and member of the Executive Committee of the Board of Directors of the University of California Global Health Institute (UCGHI), 2010 – 2015.
 - Based at UC San Francisco, the UCGHI leverages the ten campuses of the University of California system to be a source of research, education, partnerships, and innovative technologies to improve global health outcomes. The ten-campus UC Health system has six academic health centers, 20 professional health schools, 9.5 million outpatient visits per year, 1.2 million in-patient days, and 16,000 health students. UCGHI has three transdisciplinary Centers of Expertise: One Health (integration of human, animal, and environmental health), Migration and Health, and Women's Health and Empowerment. The Centers comprise faculty members across the UC system to harness their expertise to address increasingly complex global health problems and needs of the world's most vulnerable populations. My service to UCGHI concentrated on the synthesis of the strategic, business, and organizational plans to create a sustainable future for UCGHI. I contributed to development of a proposal that succeeded in obtaining \$5,000,000 from the UC's Council of Chancellors.
 - Planning Committee, UC Global Health Day, UCGHI, 2013 – 2014.
 - Advised the University of California, San Francisco on a financially self-supporting Master's degree in Global Health, 2014.
- Co-Leader, Summer Institute for Emerging Managers and Leaders. This joint University of California system program among the six UC business schools provides leadership training to undergraduates from under-represented minorities across the United States (e.g., historically Black

colleges and universities and Hispanic serving institutions) to prepare them for graduate education at a University of California campus, 2012 – 2015.

- Chair, External Review Committee for 10-year Academic Senate review of the Paul Merage School of Business, University of California, Irvine, 2015.

Chancellor’s Senior Advisor for Strategic Projects and Initiatives, UC Davis (October 2014 - October 2015)

Chancellor’s Faculty Advisor (October 2015 - December 2015)

UC Davis is a public research university (104 undergraduate majors; 96 graduate degrees). Reporting to the Chancellor (i.e., president) as Chancellor’s Senior Advisor for Strategic Projects and Initiatives, this position involved two responsibilities. First, I served as Co-Chair of the campus-wide strategic visioning “University of the 21st Century” Committee, which was comprised of 28 Vice Chancellors, Deans, faculty, staff, students, and alumni. Second, I led the strategic planning for a possible additional UC Davis campus in the Sacramento region. The campus would advance the university’s public policy, education, business, and outreach programs. My role in planning the campus included creating the academic strategy, liaison to Academic Senate/Academic Federation, and analysis of physical facilities.

Accomplishments and Activities:

- Led the consultation process to develop a strategic vision for UC Davis as the University of the 21st Century. The process included over 400 meetings attended by over 1,600 members of the UC Davis community involving, for example, a one-half day faculty summit (jointly led by the university administration, the Academic Senate, and the Academic Federation), five town halls with students, one town hall with staff, two town halls in the UC Davis Health System, a meeting with Council Members of the City of Davis, a Sacramento Regional Partners gathering, and small group and one-on-one meetings. Also, worked with leaders of the Associated Students, University of California, Davis to solicit their formal recommendations on the future of UC Davis.
- The strategic visioning process resulted in a document entitled, *Envisioning UC Davis as the University of the 21st Century: An Invitation for Comment*. This vision for UC Davis included initiatives on global grand challenges (e.g., health, food, energy/sustainability), enhancing student success, efficient stewardship of university resources, and ways to better integrate the university’s physical campuses.
- Authored a strategic plan for an additional UC Davis campus in Sacramento entitled, *The University of California, Davis in Sacramento: An Innovation Laboratory for Creating the University of the 21st Century*. The plan provides an intellectual case for the additional campus, as well as a proposed organizational structure for the planning process and a visualization of the campus buildings.
- Cultivated external relationships with, for example, Rabobank (a large Dutch bank), the Sacramento Area Council of Governments.

NATIONAL AND STATE POLICY ACTIVITIES

- Invited testimony for California Legislature, Assembly Committee on Judiciary, Concurrent Resolution 62, “Women on Corporate Boards.” 11 September 2013. California Assembly vote: 65-3 in favor.
- Invited presentation to the White House Office of Science and Technology Policy on “City-

University Partnerships Focused on Regional Sustainability and Growth,” White House Conference Center, Washington, DC, March 2011.

- Appointed by the UC Davis Chancellor to lead two events at UC Davis in 2010 – 2011 on sustainability, clean energy/technology, policy, and economic prosperity:
 - “E3: Economic Prosperity, Energy, and the Environment.” Convened business, government, and academic leaders to address the “E3” themes. During the event, I interviewed Governor of California in a one-on-one format, followed by a panel comprised of leaders from Pacific Gas & Electric, Chevron, and the California Air Resources Board, 2011.
 - “Governors’ Global Climate Summit 3.” Leader of the Summit steering committee comprised of 50 representatives from the executive office of Governor of California, California Environmental Protection Agency, and Jupiter Ambrosia Productions. I was opening speaker of the second day of the Summit – remarks described how all ten UC campuses are committed to clean energy and environmental sustainability. The Summit hosted 1,800 delegates from around the world and included the following speakers: Governor Arnold Schwarzenegger of California; Prime Minister David Cameron of the United Kingdom (via live video); Governor Jennifer Granholm of Michigan; George P. Schultz, former US Secretary of State; Dr. Rajendra Kumar Pachauri, 2007 Nobel Peace Prize winner; Deepak Chopra, Author and Physician; Mark Cackler, The World Bank; Ambassador Richard H. Jones, International Energy Agency, Paris; Nancy Sutley, White House Council on Environmental Quality, 2010.
- Sacramento Mayor’s “Greenwise” Task Force, Leader of Green and Clean Technology Policy Team, 2010 – 2011.
- Member of China Committee, Board of Directors, San Francisco Bay Area Council, 2009 – 2015.
- Member, U.S. Nanotechnology Technical Advisory Group (nTAG), 2007-2008. The invitation to join nTAG was issued by Dr. John H. Marburger, Chief Science Adviser to the U.S. President and Director of the White House's Office of Science and Technology Policy. nTAG provided input and recommendations to the President’s Council of Advisors on Science and Technology (PCAST).
- Invited presentation to the United Kingdom’s Parliament’s Select Committee on Innovation, Universities, and Skills on “Economic Prosperity in the United Kingdom and the Role of Science, Technology, Engineering, and Mathematics (STEM) Graduates,” January 2008.
- Invited presentation to the European Commission in Brussels, Belgium on “Nanotechnology and The Future Context of DG SANCO: The Role of Consumer Perceptions.” DG SANCO is The Directorate General of Health and Consumer Protection (Santé et Protection des Consommateurs) for all of Europe and has 800 staff members located in Brussels, Luxembourg, and Ireland, February 2007.
- Member, Nanotechnology Task Force (United Kingdom), 2006 – 2007. Meetings convened at the U.K. Parliament’s House of Commons. The Task Force is comprised of Members of Parliament, senior professors, and policy makers from around the UK.
- Invited keynote presentation to Lithuania’s National Forum on Science and Technology-Based Entrepreneurship on “Geographical Clusters of High-Technology Business: The United Kingdom and London,” Sunrise Valley School of Entrepreneurship Conference, Vilnius, Lithuania, 2008.
- Invited presentation to the National Center on the Educational Quality of the Workforce Public Policy Seminar on “Organizational Effectiveness of Public Schools,” Washington, D.C., 1994.

UNIVERSITY-WIDE SERVICE POSITIONS

- Chair, Corporate Engagement Steering Committee, Harvard University, 2025 – present.
- Member, Research Continuity Advisory Council, Harvard Medical School, 2025 – present.
- Chair, Executive Leadership Council, USF, 2019 – 2021.
- Board of Directors, USF Financing Corporation/USF Property Corporation, 2019 – 2021.
- Board of Directors, USF Foundation (and Executive Committee), 2019 – 2021.
- Chair, Executive Policy Group for emergency preparedness, USF, 2019 – 2021.
- Member of Board of Directors and Vice President for Programs, SMU Foundation for Research, 2019.
- Chair, Continuing Education Program Council, SMU, 2017 – 2019.
- Chair, Entrepreneurship and Innovation Advisory Board, SMU, 2017 – 2019.
- University Compliance Committee, SMU, 2017 – 2019.
- President’s Executive Council, SMU, 2016 – 2019.
- Chair, Council of Academic Leadership, SMU, 2016 – 2019.
- Chair, Council of Academic Deans, SMU, 2016 – 2019.
- Strategic Risk Assessment Committee, SMU, 2016 – 2017.
- Executive Committee, Operational Excellence, SMU, 2016 – 2019.
- Co-Chair, Implementation Work Group on Sexual Misconduct Policies & Procedures, SMU, 2016 – 2019.
- Co-Chair, President’s Commission for the Prevention of Substance Abuse, SMU, 2016 – 2019.
- University Art Collection Committee (responsible for approving art purchases), SMU, 2016 – 2019.
- Co-Chair, University for the 21st Century Committee, UC Davis, 2014 – 2015.
- Diversity and Inclusion Strategic Planning Committee, Sacramento Working Group, UC Davis, 2015.
- Sacramento Region Strategic Planning Committee, UC Davis, 2014.
- Chair, Capital Resource Network Advisory Council, UC Davis, 2014 – 2015. University-led network of regional employers fostering recruitment and retention of professionals in northern California.
- Chancellor’s Cabinet, UC Davis, 2014 – 2015.
- Chancellor’s Council, UC Davis, 2014 – 2015.
- Council of Deans and Vice Chancellors, UC Davis, 2009 – 2015.
- Joint Administration-Academic Senate Oversight Committee on Faculty Salary Equity, UC Davis, 2014 – 2015.
- Advisory Board, Center for Nano and Micro Manufacturing, UC Davis, 2014 – 2015.
- Search Committee for Chief Financial Officer (CFO) and Vice Chancellor – Finance and Resource Management, UC Davis, 2013 – 2014.
- Chair, Search Committee for Dean of University Extension (Continuing and Professional Education), UC Davis, 2013.
- Chair, Executive Steering Committee for Implementation of the Human Resources Strategic Review, UC Davis, 2013 – 2014.
- Chair, Strategic Review of Human Resources, UC Davis, 2012 – 2013. Developed new HR strategy and structure based on comprehensive review of human resource policies and practices in all staff support units across the campus, including UC Davis Health System (total staff headcount: ~25,000).

- Chair, Joint Administration-Academic Senate University Task Force on Faculty Salary Equity, UC Davis, 2012 – 2013. Recommendations regarding all faculty salaries, including UC Davis Health System.
- Search Committee, Head Football Coach, UC Davis (NCAA Division I-A), 2012.
- Search Committee, Associate Vice Chancellor for Strategic Communications and Marketing, UC Davis, 2012.
- Mentor for Dean of School of Veterinary Medicine, UC Davis, 2011 – 2015.
- Chair, Board of Directors, Ecosystem for Biophotonics Innovation (EBI), Center for Biophotonics Science and Technology, School of Medicine, UC Davis, 2011 – 2015. EBI was funded by a National Science Foundation “Accelerating Innovation Research” grant to foster collaboration among the School of Medicine, Office of Research, College of Engineering, Lawrence Livermore National Laboratory, and industry partners such as Novartis Diagnostics, Becton, Dickinson & Co. Biosciences, and Applied Precision, Inc. (acquired by GE Healthcare).
- Joint Administration-Faculty Senate Task Force on Self-Supporting Degree Programs (degrees Supported by non-State of California funds), UC, Davis, 2011. Task Force created comprehensive new policies regarding self-supporting degree programs. Served on sub-committees on Governance and Committee on Costs and Fees.
- University Marketing and Branding Task Force, UC Davis, 2010 – 2011. Oversaw the creation of a new marketing and branding strategy for UC Davis in conjunction with the campus’ \$1,000,000,000 Comprehensive Capital Campaign announced in October 2010. Conceived of the scope of the marketing and branding project, assessed several national marketing firms, and worked closely with the marketing firm during project implementation.
- Vice Chair, Chancellor’s Blue Ribbon Committee on Research, UC Davis, 2009-2010. Committee charged with further enhancing UC Davis’ research impact and its annual research budget. Developed recommendations for research programs with the aim of reaching future research expenditures of \$1,000,000,000.
- Search Committee, Internal Audit Director, UC, Davis, 2011.
- Search Committee, Search for Head of Corporate Communications and Deputy Director of Development, University College London, 2007.
- Interview Panel, Search for Vice-Provost for University Development and Communications, University College London, 2006 – 2007.
- Chair, Search Committee for Executive Director of Connexions (now OpenStax College; non-profit open source software organization spinout from Rice University), 2004.
- Search Committee, Rice University Director of Office of Technology Transfer, 2004.
- Health Plan Review Task Force (advisor), Rice University, 2002.
- Search Committee, Rice University Vice-President of Human Resources, 2000-2001.
- Chair, Committee on Faculty Salary Equity, Rice University, 1999 – 2001. Standing Faculty Senate Committee who reported to Rice’s President and to the Chair of the Faculty Senate. Committee analyzed all faculty members’ salaries in the University for pay inequities due to gender or race.
- Committee on Faculty Salary Equity, Rice University, 2001 – 2002.
- Faculty Club Board of Directors, Rice University, 1998 - 1999.
- Employee Performance Recognition and Development Committee, Rice University, 1997.

LEADERSHIP OF ACADEMIC UNITS

Dean, UC Davis Graduate School of Management (2009-2014)

The Graduate School of Management offers degree programs on campuses in Davis, Sacramento, and the San Francisco Bay Area. All units in the School reported to the Dean including, Academic Affairs (faculty recruitment, development, and retention), Degree Programs, Strategic Planning, Finance/Budgeting, Facilities, Student Recruitment, Admissions, Student Services/Academic Operations, Placement of Graduates, Marketing, Fundraising, Alumni Relations, non-degree Executive Education, San Francisco/Sacramento programs.

Visibility and Performance Metrics:

- In 2014, the *Financial Times* ranked the School's faculty #13 in the world in overall faculty research productivity. In 2014, *The Economist* magazine ranked the School #15 in the world for faculty quality and, in 2012 and 2013, #1 in recruiter diversity.
- The School was among the top six fastest rising top-100 U.S. business schools in the 2014 *PoetsandQuants.com* composite rankings (weighted rankings of *US News & World Report*, *Forbes*, *Bloomberg Business*, *Financial Times*, and *The Economist*). The School ascended 10 places (ranking improved from 54th to 44th).
- The School was the fastest rising business school in the country in the 2013 *Forbes* magazine biennial ranking of top-100 full-time MBA programs. In the largest increase of any school, the Graduate School of Management ascended 22 places (ranking improved from 72nd to 50th).
- The School ascended 13 places in the 2012 *US News & World Report* part-time MBA ranking to the top 6% of the 326 surveyed business schools in the U.S. (ranking improved from 32nd to 19th).
- The School was the fastest rising top-50 business school in the country in the 2011 *US News & World Report* full-time MBA ranking. In the largest jump of any top-50 school, the School ascended 14 places to the top 6% of the 437 surveyed business schools in the U.S. (ranking improved from 42nd to 28th). The ranking of #28 was the highest in the School's history to date.

Strategic Planning and Budgeting:

- Used an evidence-based approach utilizing both qualitative and quantitative data to create a new strategic plan entitled, *Strategic Plan: New Strategic Initiatives and Financial Sustainability for the Graduate School of Management*. The strategic plan was the culmination of 18 months of stakeholder input, which included meetings attended by over 4,200 members of the School's community, including faculty, students, staff, alumni, and donors.
- During my tenure, maintained financial reserves of $\geq 19\%$ of annual expenditures, despite reductions in state funding to UC Davis and growing competition in the business education market.

Fundraising and Extramural Funding:

- Completed the School's overall Comprehensive Campaign total of \$25,000,000. Completed campaign at 102% of goal.
- Played pivotal role in securing a \$40,000,000 gift from Mars, Inc. to found the Innovation Institute for Foods and Health.
- Secured \$5,000,000 naming gift for new Mike and Renee Child Family Institute for Innovation and Entrepreneurship.

- Increased the School's total endowment by 218% in market value.
- Increased the School's annual giving by 189% and alumni giving by 47%.
- In 2010, 2011, and 2014, class gift campaigns had 100% participation from graduating students.
- Increased the School's annual extramural research funding by 164%.

Access to Opportunity:

- The *Financial Times*' Global MBA ranking in 2011 showed UC Davis #1 in the world for the highest percentage (43%) of female faculty members among the world's top-100 business schools.
- Authored op-ed articles in the *San Francisco Chronicle*, *Silicon Valley (San Jose) Mercury News*, *Orange County (California) Register*, and *Huffington Post* about the need for more women business leaders.

Facilities:

- Led Steering Committee, Gallagher Hall, University of California, Davis. Completed in 2009, Gallagher Hall is a \$16,700,000 facility that houses the Graduate School of Management. Held the primary leadership position on the final design and construction. Committed additional funds to ensure that Gallagher Hall attained a LEED Platinum environmental rating in summer 2011. The Gallaghers provided a leadership gift of \$10,000,000 to the School in 2007.

Vice Dean of Enterprise, Faculty of Engineering Sciences, University College London (2008-2009)

As the original University of London campus, founded in 1826, University College London (UCL) was the first university in the United Kingdom to admit students of any race, class or religion. UCL is ranked #9 among world's top 200 universities, *QS World University Rankings*, 2024; #22 among the world's top universities, *Times Higher Education World University Rankings*, 2024; #16 in *Academic Ranking of World Universities*, Shanghai Jiao Tong University, 2024. Current or former faculty or students who have won the Nobel Prize: 32.

The Faculty of Engineering Sciences had ~190 full-time faculty, 3,500 students, and external research funding of £16,227,000 (\$32,101,874) in 2008. Departments include Biochemical Engineering, Chemical Engineering, Civil, Environmental, and Geomatic Engineering, Computer Science, Electronic and Electrical Engineering, Management Science and Innovation, Mechanical Engineering, Medical Physics and Bioengineering, and Security and Crime Science.

As Vice Dean, I was responsible for leading academic programs to promote faculty members' performance in knowledge transfer activities. As a member of the Faculty's leadership team (Dean and two Vice Deans), I reported to the Dean of Faculty of Engineering Sciences, with frequent collaboration with the Vice Provost (i.e., Vice President) for Enterprise.

Accomplishments and Activities:

- Co-authored (with K.M. Spyer – principal investigator) grant for Employment and Further Education Opportunities: Employer Engagement Funding. Higher Education Funding Council of England (U.K.) – £500,000 (\$761,500).
- Led strategic alliance between UCL and London Business School on the commercialization of new research discoveries.

- Member of the Enterprise Board. Enterprise Board is comprised of Vice Provosts (i.e., Vice Presidents) and Deans and oversees technology commercialization activities.
- Member of the Enterprise Fund Working Group. Tasked with creating an investment fund for commercialization of technologies and development of a Proof of Concept fund for early-stage support of the commercialization process.

Founding Chair of Department of Management Science and Innovation, Faculty of Engineering Sciences, University College London (2005-2009)

I led creation of the new academic department, which is now the School of Management. Conceived of intellectual scope of the department, name, strategic plan, and business model. Annually, over 2,000 undergraduate course registrations. Responsible for all financials and faculty and staff recruitment, retention, and development. Total employees: 45 (included seven Ph.D. students). Annual budget: £3,000,000 (\$5,000,000).

Reporting units to the Chair: Faculty Recruitment, Development, and Retention, Curriculum, Finance/Accounting, Student Recruitment/Admissions, Student Services/Academic Operations, Marketing, Fundraising, and Non-degree Executive Education.

Visibility:

- Laid the foundation for the Department's future growth in stature. Within 10 years of the Department's founding, UCL was ranked as the #3 in Business and Management Studies program in the United Kingdom in 2017 (*The Complete University Guide.com*).

Strategic Planning:

- Obtained approval of the new Department by all Department Chairs in the Faculty of Engineering Sciences and approval of the new Department by the UCL university-wide faculty governing body (faculty senate) comprised of over 600 full Professors and Readers.
- Authored *Excellence and the UCL Department of Management Science and Innovation: A Shared Endeavour*, which outlined vision and operationalization of excellence in research, teaching, enabling, and knowledge transfer.

Academic Program Development:

- Principal investigator on grant of £296,000 (\$581,136) for seed funding of a new B.Sc. degree in Information Management for Business from the Higher Education Funding Council of England, administered by "e-skills" (industrial consortium of leading information technology and telecommunication corporations).
- From 2006 to 2009, student numbers in the M.Sc. in Technology Entrepreneurship grew an average of 54% per year from the first intake.
- Led creation of the Departmental doctoral program with an emphasis on training in core social science disciplines such as economics and psychology.

Facilities:

- Steering Committee, Engineering Front Building (EFB), University College London, 2006 – 2008. The EFB was a new £11,400,000 (\$20,000,000) facility that housed the Department of Management

Science and Innovation. Held primary leadership position on the design of the interior space, allocation of all teaching, study, and office space, and move of personnel to the EFB.

School/Faculty Committees

Faculty of Engineering Sciences, University College London:

- Faculty Research Strategy Committee, 2006 - 2008.
- Third Stream (Knowledge Transfer) Committee, 2006 - 2007.

Jones Graduate School of Management, Rice University:

- Strategic Planning Steering Committee, Jones Graduate School of Management, 1996 – 1997. Commissioned by the President of Rice University; chaired by the Provost. Established new strategy for the Jones Graduate School of Management.
- Strategic Planning Steering Committee, Co-Chair, Special Study Group on Faculty and Academic Research, Jones Graduate School of Management, 1996.
- Faculty Recruitment Committee, 1993 - 1994; 1995 - 1996; 1997 - 1998; 1998 – 1999; 1999 – 2000; 2000 – 2001; 2001 – 2002; 2002 – 2003; 2003 – 2004; 2004 – 2005.
- Executive M.B.A. Program Review Committee, 2004 -2005.
- Faculty Research Committee, 2003 - 2004.
- Teaching Effectiveness Committee, 2001-2002.
- Facilities (Building) Planning Committee, 1998.
- Faculty Research Committee, 1998 - 2001.
- M.B.A. Program Committee, 1997 – 1999 (redesigned complete M.B.A. curriculum).
- Coordinator, M.B.A. track in Human Resource Management/Organizational Behavior, 1994 - 1997.
- Faculty Research Seminar Series Co-coordinator, 1994 - 1995.

School of Business and Management, Temple University:

- Graduate (M.S./Ph.D.) Committee, 1992 - 1993.
- Ph.D. Qualifying Examination Committee, 1992 - 1993.
- Undergraduate Honors Program Advisory Group, 1992 - 1993.
- Course coordinator, Organization and Management, 1991 - 1993.

LEADERSHIP OF CENTERS AND INSTITUTES

- Steering Committee, UC Davis-Mars, Inc. Advanced Research Institute, 2013 – 2014.
- Task Force, World Food Center, UC Davis, 2013 – 2014.
- Co-Chair, Oversight Board for Innovation and Entrepreneurship, UC, Davis, 2010. The Board was comprised of the Vice Chancellor for Research and six deans.
- Founding Director, UCL Advances (University College London entrepreneurship center), 2005 – 2008. Conceived of strategy, scope, and name of this center. Hired all administrative staff. Led campus-wide launch event, "The Future of Imaging," born out of collaboration between UCL Advances and the Slade School of Fine Art at UCL. From 2005 to 2009, cumulative funding for UCL Advances funding was ~£3,000,000 (\$5,000,000); grew mailing list to ~2,250; doubled number of staff members.
- Director, Management Studies Centre, University College London, 2006 – 2007.
- Advisory Board, Centre for Economic Learning and Social Evolution (ELSE), University College

London, 2007 – 2009. Funded by the U.K.’s Economic and Social Research Council, ELSE is an interdisciplinary research center emphasizing the economic and psychological study of human behavior.

- Faculty Co-Director, Institute of Technology (IoT), London Business School, 2006 – 2009. The IoT developed interdisciplinary research and outreach to industry executives, and student learning through involvement and participation.
- Founding Director, Rice Alliance for Technology and Entrepreneurship, Rice University, 1999 – 2005. Between 1999 and 2005, the Alliance hosted over 13,000 individuals at its educational events and assisted in the launch of over 160 new technology start-up companies, which raised in excess of \$300,000,000 in equity capital. The Alliance attracted over \$4,500,000 in philanthropic funding. Secured gifts from corporations such as Shell, Chevron, Hewlett-Packard, and Ernst & Young.
- Founder, Rice University Business Plan Competition, 2001-2005. By 2005, the Competition had become the world’s largest (42 teams from around the world) and richest (\$375,000 in prize money) graduate student business plan competition.
- Academic Advisory Board, Environmental and Energy Systems Institute, Rice University, 2004-2005.
- Associate Director, Rice Center for Organizational Effectiveness Studies, Rice University, 1997 - 2000. Research center between the Department of Psychology and the Jones Graduate School of Management.

RESEARCH: WORK IN PROGRESS

Matta, S., Friedman, R.A., Currall, S.C. & Hammer, T.H. What Happens Inside the Boardroom of a Corporation in Financial Distress? Analysis of Decision Making and Conflict Dynamics. Owen Graduate School of Management, Vanderbilt University. Working paper.

Tsao, J.Y., Narayanamurti, V., & Currall, S.C. The Bell Labs X “Project”: A Vision for Reinventing Corporate Research Labs. Sandia National Labs. Working paper.

RESEARCH: PUBLICATIONS

Currall, S.C. (2025) How Academics and ‘Big Tech’ Can Learn From One Another. *Nature*,¹ 645, 9. <https://doi.org/10.1038/d41586-025-02751-z>

Narayanamurti, V. & Currall, S.C. (2025). Want to Supercharge Your Science? Turn to Technicians. *Nature*, 641, 308-310. <https://doi.org/10.1038/d41586-025-01353-z>

Takahashi, T., Donahue, R.P., Nordberg, R.C., Hu, J.C., Currall, S.C., & Athanasiou, K.A. (2023). Commercialization of Regenerative Medicine Therapies. *Nature Reviews Bioengineering*. <https://www.nature.com/articles/s44222-023-00095-9>

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¹ The 2023 two-year impact factor for *Nature* is 50.5 (<https://www.nature.com/nature/journal-impact>).

- Currall, S.C. & Narayanamurti, V. (2022b). Fostering Innovation to Strengthen US Competitiveness Through the National Science Foundation. *Issues in Science and Technology*, 16 May 2022. <https://issues.org/innovation-competitiveness-national-science-foundation-nsf-currall-narayanamurti/>
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- Perry, S.J., Hunter, E.M., Currall, S.C., & Frauenheim, E. (2017). Developing Engineering Leaders: An Organized Innovation Approach to Engineering Education. *Engineering Management Journal*, 29, 100-108. <https://doi.org/10.1080/10429247.2017.1298189>
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- Currall, S.C., Frauenheim, E., Perry, S.J., & Hunter, E.M. (2014). *Organized Innovation: A Blueprint for Renewing America's Prosperity*. Oxford, UK: Oxford University Press, 192 pages. <https://global.oup.com/academic/product/organized-innovation-9780199330706?cc=us&lang=en&>
- Basis of Best Presentation Award, Engineering Management Division, American Society for Engineering Education, 2015.
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Translated into Chinese by Tsinghua University Press Ltd of Beijing (2015) ISBN:
C: 9780199330706.
- Elsbach, K.D. & Currall, S.C. (2012). Understanding Threats to Leader Trustworthiness: Why It's Better to Be Called "Incompetent" Than "Immoral." In R. Kramer and T. Pittinsky (eds.) *Restoring Trust: Emerging Challenges and Emerging Answers*, pp. 217-240. Oxford, UK: Oxford University Press. (invited chapter)
- Hunter, E.M., Perry, S.J., & Currall, S.C. (2011). Inside Multi-Disciplinary Science and Engineering Research Centers: The Impact of Organizational Climate on Invention Disclosures and Patents. *Research Policy*, 40, 1226-1239. <https://doi.org/10.1016/j.respol.2011.05.024>
- Currall, S.C. (2009). Nanotechnology and Society: New Insights into Public Perceptions. *Nature Nanotechnology*,² 4, 79-80. (invited article). <https://doi.org/10.1038/nnano.2008.423>
- Currall, S.C., King, E.B., Lane, N., Madera, J., & Turner, S. (2007). How Fast Should Nanotechnology Advance? Reply to Wintle, Burgman, and Fidler. *Nature Nanotechnology*, 2, 327-328. (invited article). <https://doi.org/10.1038/nnano.2007.163b>

² The 2023 two-year impact factor for *Nature Nanotechnology* is 38.1 (<https://www.nature.com/nnano/journal-impact>). In a 2020 comparison of nanoscience and nanotechnology journals, *Nature Nanotechnology* ranked first (<https://statnano.com/news/63177>).

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Currall, S.C., King, E.B., Lane, N., Madera, J., & Turner, S. (2006). What Drives Public Acceptance of Nanotechnology? *Nature Nanotechnology*, 1, 153-155. <https://doi.org/10.1038/nnano.2006.155>

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Currall, S.C., Towler, A.J., Judge, T.A., & Kohn, L. (2005). Pay Satisfaction and Organizational Outcomes. *Personnel Psychology*, 58, 613-640. <https://doi.org/10.1111/j.1744-6570.2005.00245.x>

Inkpen, A.C. & Currall, S.C. (2004). The Co-Evolution of Trust, Control, and Learning in Joint Ventures. *Organization Science*, 15, 586-599. <https://doi.org/10.1287/orsc.1040.0079>

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Winner of the Best Theory Paper award at the International Association of Conflict Management, 2002.

Currall, S.C. & Epstein, M.J. (2003). The Fragility of Organizational Trust: Lessons from the Rise and Fall of Enron. *Organizational Dynamics*, 32, 193-206. DOI:[10.1016/S0090-2616\(03\)00018-4](https://doi.org/10.1016/S0090-2616(03)00018-4)

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Currall, S.C., Hammer, T.H., Baggett, L.S., & Doniger, G.M. (1999). Combining Qualitative and Quantitative Methodologies to Study Group Processes: An Illustrative Study of a Corporate Board of Directors. *Organizational Research Methods*, 2, 5-36. <https://doi.org/10.1177/109442819921002>

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Tamimi, N., Gershon, M., & Currall, S.C. (1995). Assessing the Psychometric Properties of Deming's 14 Principles. *Quality Management Journal*, 2, 38-52. <https://doi.org/10.1080/10686967.1995.11918690>

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Currall, S.C., Geddes, D., Schmidt, S.M., & Hochner, A. (eds.) (1993). *Power and Negotiation in Organizations: A Book of Readings*. Dubuque, IA: Kendall/Hunt Publishing.

Currall, S.C. (1992). Group Representatives in Educational Institutions: An Empirical Study of Superintendents and Teacher Union Presidents. *Journal of Applied Behavioral Science*, 28, 296-317.

<https://doi.org/10.1177/0021886392282010>

Currall, S.C. (1992). Labor-Management Trust: Its Dimensions and Correlates. In J. Burton (ed.) *Proceedings of the Forty-Fourth Annual Meeting of the Industrial Relations Research Association*, pp. 465 - 474. Madison, WI: IRRRA.

Hammer, T.H., Currall, S.C., & Stern, R.N. (1991). Worker Representation on Corporate Boards of Directors: A Competing Roles Model. *Industrial and Labor Relations Review*, 44, 661-680.

<https://doi.org/10.1177/001979399104400404>

Currall, S.C. & Kirk, R.E. (1986). Predicting Success in Intensive Foreign Language Courses. *Modern Language Journal*, 70, 107-113.

Book Reviews

Review of *Organizational Citizenship Behavior: The Good Soldier Syndrome*, by Dennis W. Organ. *Administrative Science Quarterly* (1988), 33, 331-333.

Review of *The Thinking Organization: Dynamics of Organizational Social Cognition*, by Henry P. Sims Jr. & Dennis A. Gioia. *Industrial and Labor Relations Review*, (1987) 41, 327-329.

Technical Reports

Currall, S.C., Stuart, T.E., Jansen Perry, S.K., Hunter, E. (2004). *Engineering Innovation: Strategic Planning in National Science Foundation-Funded Engineering Research Centers*. Report to the Engineering and Education Centers, National Science Foundation (28,533 words).

Currall, S.C. (2003). *University Technology Commercialization Programs in England and Scotland: Observations and Recommendations*. Sponsored by the British Trade International (Invest•UK), Department of Trade and Industry, government of the United Kingdom (6,822 words).

Currall, S.C. & Adams, W. (2002). *From the Laboratory to New Commercial Frontiers, A Regional Workshop of the National Nanotechnology Initiative*, Final report to U.S. Department of Commerce (7,085 words).

RESEARCH: GRANTS (totaling \$23,678,817)

Currall, S.C. (principal investigator/university project director). Case Analysis and Development of Recommendations for Carolinas College of Health Sciences and Cabarrus College of Health Sciences. Wake Forest University Health System and Advocate Health – \$144,924. 2024. (non-refereed)

Ferekides, C. (principal investigator), Currall, S.C. (senior personnel), et al. IUSE/PFE:RED: Breaking Boundaries: An Organized Revolution for the Professional Formation of Electrical Engineers, University of South Florida. National Science Foundation – \$2,000,000. 2020-2025. (refereed)

Meyers, F., (principal investigator), Currall, S.C. (senior personnel), et al. Frontiers of University Training to Unlock the Research Enterprise (FUTURE) at UC Davis. National Institutes of Health's Broadening Experiences in Scientific Training program (Common Fund's Strengthening the Biomedical Research Workforce). – \$1,700,000. 2013-2017. (refereed)

Currall, S.C. (principal investigator) & Barber, B.M. Research Literature Review of Environmental, Social, and Corporate Governance Factors Impacting Financial Investment Returns. California Public Employee Retirement System (CalPERS) – \$440,000. 2012-2013. (non-refereed)

Currall, S.C. (principal investigator) et al. Environmentally Sustainable Food and Agricultural Innovation Center (“Sustainable AgTech Innovation Center”). U.S. Department of Commerce, Economic Development Administration i6 Challenge grant – \$1,000,000. 2012-2013. (refereed)

Ferrara, K. (principal investigator), Currall, S.C. (co-investigator), et al. Center for Content Rich Evaluation of Pharmaceutical Therapeutic Efficacy (cCRETE). Research Innovations in Science and Engineering, UC Davis – \$860,000. 2012 – 2015. (refereed by members of the National Academies)

Spyer, K.M. (principal investigator), Barnes, T., Chapman, D.C. & Currall, S.C. (co-author). Graduate Employment and Further Education Opportunities: Employer Engagement Funding. Higher Education Funding Council of England (U.K.) – £500,000 (\$761,500). May 2009 – May 2011. (non-refereed)

Currall, S.C. (principal investigator) & Chapman, D. A New Vision for Knowledge Transfer at University College London. National Endowment for Science, Technology, and the Arts (U.K.) – £70,000 (\$141,400). September 2007 – February 2008. (non-refereed)

Currall, S.C. (principal investigator) & Chapman, D. Knowledge Transfer and Technology Commercialization Programs for UCL Advances. UCL's Collaborative Training Account (funded by the U.K.'s Engineering and Physical Sciences Research Council) – £359,039 (\$728,849). July 2007 – July 2009. (non-refereed)

Currall, S.C. (principal investigator), Pettinger, R., & Chapman, D. Information Management for Business – a new B.Sc. degree. Higher Education Funding Council of England, administered by “e-skills” (industrial consortium of leading information technology and telecoms firms) – £296,000 (\$581,136). January 2007 – January 2009. (refereed)

Freeman, R. (principal investigator, Harvard University), Currall, S.C. (research director), et al. Nanoscale Science and Engineering Center: Nanotechnology in Society Project - NanoConnection to Society. National Science Foundation – \$1,725,000. September 2005 – September 2010. (refereed)

Currall, S. C. Cross-National Research on Public Perceptions of New Commercial Products Containing Nanotechnology: Comparing the United States and the United Kingdom. Texas/United Kingdom Collaborative Research Initiative – \$2,500. June 2005. (non-refereed)

Currall, S.C. (principal investigator), Burke, B. & Crawford, L. Entrepreneurship Program Expansion for the Rice Alliance for Technology and Entrepreneurship: Entrepreneur Mentoring and Speaker Series. Coleman Foundation – \$183,566. January 2005 – December 2006. (non-refereed)

Currall, S.C. (principal investigator) & Stuart, T.E. Strategic Planning and the Management of Technology in National Science Foundation-Funded Engineering Research Centers. National Science Foundation. – \$437,313. May 2004 – May 2006. (refereed)

Currall, S.C. & Kulinowski, K. Societal Implications of Nanotechnology: Assessing Public Trust in Nanotechnology. National Science Foundation – \$137,278. September 2003 – August 2005. (Supplemental grant to Rice's Center for Biological and Environmental Nanotechnology). (refereed)

Currall, S.C. (principal investigator), Adams, W., & Djerejian, E.P. National Nanotechnology Initiative Regional Workshop. National Science Foundation – \$30,558. 2002. (non-refereed)

Smalley, R.E. (principal investigator) et al., & Currall, S.C. (senior personnel). Rice University Nanoscale Science and Engineering Center for Biological and Environmental Nanotechnology. National Science Foundation – \$12,800,000. 2001 – 2006. Personally contributed to writing the proposal and was a member of the team that orally presented the final grant proposal to the review panel at NSF headquarters. (refereed)

Wilson, R.K., El-Gamal, M.A., Osherson, D. (co-principal investigators), & Currall, S.C. (co-investigator). Instrumentation for Computerized Behavioral Social Science Experimental Lab. National Science Foundation – \$60,000. 1999. (refereed)

Currall, S.C. (principal investigator). Workplace Redesign and Organizational Change at MacMillan Bloedel. Funded by MacMillan Bloedel, Inc. of Vancouver, British Columbia, Canada – \$23,940. May 1999 – January 2000. (non-refereed)

Currall, S.C. (principal investigator), Jacobs, R.R., Wazeter, D.L., Brandon, G.L., & Krishnan, V.R. Workforce Preparedness and the Organizational Analysis of Public School Districts. National Center for the Educational Quality of the Workforce, U.S. Department of Education – \$15,000. May – December 1993. (refereed)

Currall, S.C. & Hammer, T.H. (co-principal investigators). The Empirical Validation of a Method for Designing Interpersonal Trust Measures for Use in Evaluation of Employee Assistance Programs. R. Brinkley Smithers Institute for Alcoholism Prevention and Workplace Problems – \$5,853. January – August 1990. (refereed)

RESEARCH: PROFESSIONAL SERVICE

Academic Journal/Book Editorial Positions

Editorial Review Board, *Technology and Innovation*, 2019 – 2022.

Editorial Review Board, *Academy of Management Journal*, 2008 – 2009.

Editorial Review Board, *Academy of Management Perspectives*, 2005 – 2008.

Editorial Review Board, *Academy of Management Review*, 2007 – 2008.

Editorial Review Board, *Group and Organization Management*, 2005 – 2007.

Editorial Review Board, *Journal of Organizational Behavior*, 2002 – 2007.

Editorial Review Board, *Organization Science*, 2006 – 2009.

Editorial Advisory Board, *Corporate Ownership and Control*, 2009 – 2016.

Deputy Editor-in-Chief, *Journal of Trust Research*, 2008 – 2013. Editorial Advisory Board, 2013 – 2016. Review Board, 2016 – present.

International Editorial Advisory Board, *Major Works on Innovation and Knowledge Management*, Sage Publications, 2009.

Academic Advisory Board, Dushkin/McGraw-Hill's *Annual Editions: Organizational Behavior*, 1999 – 2003.

Research Award Committees

Best Paper Award Committee, *Academy of Management Perspectives*, 2005.

Chair, Best Paper Award Committee, *Academy of Management Perspectives*, 2004.

Dissertation Award Committee, Human Resource Division, Academy of Management, 1998.
Review Committee, INFORMS/*Organization Science* Dissertation Proposal Competition, 1997.
Scholarly Achievement Award Committee, Human Resource Division, Academy of Management, 1995.

Guest Reviewer for Journals

Academy of Management Journal, Academy of Management Review, Group and Organization Management, Human Resource Management Review, Industrial and Labor Relations Review, Journal of Applied Psychology, Journal of Applied Social Psychology, Journal of Consumer Behaviour, Journal of Engineering Education, Journal of Management Studies, Journal of Occupational and Organizational Psychology, Journal of Organizational Behavior, Management Science, Nature Nanotechnology, Organization Science, Organization Studies, Organizational Behavior and Human Decision Processes, Organizational Research Methods, Public Understanding of Science, Quality Management Journal, Research Policy, Sloan Management Review

Other Reviewing Activities

Chair, External Review Committee for eight-year review of the Department of Management and Human Resources, Fisher College of Business, Ohio State University, 2025.
Chair, External Review Committee for 10-year Academic Senate review of the Paul Merage School of Business, University of California, Irvine, 2015.
Reviewer, Leverhulme Trust, 2008.
Reviewer, Engineering and Physical Science Research Council, U.K., 2007 and 2008.
Reviewer, National Science Foundation, 1997, 2006.
Reviewer, Prentice Hall textbook series in Entrepreneurship, 2001.
Reviewer, Irwin/McGraw-Hill textbook series in Organizational Behavior, 1999.
Program Committee, Organizational Behavior Division, Academy of Management, 1999.
Reviewer, Sage Publications Research Methodology Series, 1997.
Reviewer, Oxford University Press, 1996.
Reviewer, McGraw-Hill textbook series in Management, 1992.
Program Committee (Reviewer), Society for Industrial and Organizational Psychology.
Program Committee (Reviewer), Research Methods Division of Academy of Management, annually.
Reviewer, Academy of Management conference, Conflict Management, Organization and Management Theory, and Public and Non/Profit Divisions.
Reviewer, Southern Management Association conference, Organizational Behavior, Conflict Management, and Organizational Cognition track.

RESEARCH: SELECTED ACADEMIC SEMINARS AND OTHER SPEAKING ACTIVITIES

University of Notre Dame (February 2017)
University of California at Los Angeles, Anderson School of Management (April 2010)
University of California at San Diego, Rady School of Management (April 2008)
Oxford University, Said Business School (May 2007)
Birkbeck College London, School of Management and Organisational Psychology (February 2007)
King's College London, Department of Management (February 2007)
University of Texas at Austin, McCombs School of Business (September 2005)

University of California at Los Angeles, Anderson School of Management (October 2005)
London Business School (February 2003)
University of Texas at Austin, Center for Nano and Molecular Science and Technology (January 2002)
Massachusetts Institute of Technology, Sloan School of Management (February 2000)
Rice University, Department of Psychology (March, 1999)
University of Houston, Department of Psychology (November 1997)
Stanford University, Graduate School of Business (October 1997)
University of Cambridge, Judge Institute of Management Studies (July 1997)
Vanderbilt University, Owen Graduate School of Management (May 1997)
Harvard University, Graduate School of Education (April 1996)
University of Oxford, School of Management Studies, Templeton College (August 1995)
Rice University, Jones Graduate School of Administration (March 1993)
Cornell University, Department of Organizational Behavior (March 1991)

The following presentations were sponsored by the British Trade International/Invest•UK (Department of Trade and Industry, government of the United Kingdom) – (March 2003):

University of Oxford, Said Business School
University of Oxford, Interdisciplinary Research Center on BioNanotechnology
University College London, London Centre for Nanotechnology
University of Dundee, Scotland, Dundee Business School/School of Contemporary Sciences
University of Edinburgh Medical School, Scottish Centre for Genomic Technology and Informatics

SELECTED PUBLICATIONS FOR POLICY AND PRACTITIONER AUDIENCES

Narayanamurti, V. & Currall, S.C. (2023). We Must Sustain America's Big Tech Engines of Innovation. *The Hill*, 24 March. <https://tinyurl.com/4b9b2mnw>

Currall, S.C. (2023). Commitment to Diversity at the University of South Florida. *Inside Higher Education*, 10 February. <https://tinyurl.com/2pb6wjkp>

Wolos, J.G. & Currall, S.C. (2022). Not Just Chips: The CHIPS and Science Act, Signed Into Law Last Month, Provides Broad Opportunities For Higher Education. *Inside Higher Education*, 13 September. <https://tinyurl.com/29rbahje>

Crow, M.M., Alger, J., Amiridis, M., Assanis, D., Barron, E., Becker, M.P., Blank, R.M., Block, G.D., Bollinger, L.C., Brown, R.A., Burwell, S.M., Cassidy, C.M., Clements, J.P., Currall, S.C., DeGioia, J.J., Frenk, J., Fuchs, W.K., Gabel, J.T.A., Gallagher, P.D., Gee, E.G., Isaacs, E., Jacobs, L.A., Jahanian, F., Jenkins, J., Johnson, K.M., Kanter, M., Kearns, P.K., Kennedy, M., Khosla, P.K., Leshin, L., Lovell, M., May, G.S., Morehead, J., Myers, R.B., Proenza, L.M., Rose, C., Rudd, M.D., Sands, T.D., Schlissel, M.S., Stephens, E., Stroble, E., Subbaswamy, K., Tripathi, S., Watkins, R., Weinberg, A., Wilcox, K., Wince-Smith, D., Wintersteen, W., Woodson, W.R., & Zimmer, R.J. (2020). Support U.S. Research During Covid-19. *Science*, 370, 539-540. <https://www.science.org/doi/10.1126/science.abf1225>

Currall, S.C., Wilcox, R.C., & Ponticel, J. (2020). USF: We're Committed to Teacher Education, But Things Must Change. *Tampa Bay Times*, 28 October.

Currall, S.C. (2020). How the Pandemic Reaffirms USF's Mission: The Bond Between the University and the Community Has Never Been More Important. *Tampa Bay Times*, 8 May.

Currall, S.C. & Macuare, K.A. (2020). The National Academy of Inventors Profile: An Interview with Steven C. Currall. *Technology & Innovation*, 21, 195-202.

Currall, S.C. (2018). My Turn: Corporate Boards Must Avoid "Check-the-Box" Mentality as They Diversify. *CALmatters – California Policy and Politics News and Analysis*. 27 December.

Currall, S.C., Frauenheim, E., Perry, S.J., & Hunter, E.M. (2015). "Organized Innovation" for a Jobs-Driven Economy: The Role of Boundary-Breaking Collaboration. In R. Denson, E. Fraser, and T. Richards (eds.), *Advancing a Jobs Driven Economy: Higher Education and Business Partnerships Lead the Way*, pp. 2-5. Tempe, AZ: Morgan James Publishing. (invited publication).

Perry, S.J., Currall, S.C., Frauenheim, E., and Hunter, E.M. (2015). A Quiet Success Story: The Engineering Research Center Program Shows Us How to Organize Innovation and Improve STEM Education. *Prism – the Magazine of the American Society of Engineering Education*. September.

Currall, S.C. and Frauenheim, E. (2015). America's Innovation Ecosystem May Get Bipartisan Budget Boost. *The Conversation – Academic Rigor, Journalistic Flair*. 31 March.

Currall, S.C. and Frauenheim, E. (2015). Let's Get Our Innovation Act Together: Senator Sherrod Brown. *The Plain Dealer* (Cleveland, OH). 5 February.

Currall, S.C. (2014). Three Myths Americans Still Believe About Innovation. *Huffington Post*, 27 March.

Currall, S.C. (2014). It's Time to Invest in Innovation the Right Way. *Sacramento Business Journal*, 16 March.

Currall, S.C. and Frauenheim, E. (2014). How the U.S. Can Lead on Technological Innovation. *Seattle Times*, 7 March.

Currall, S.C. (2013). Female CEOs: Silicon Valley Companies Miss Out by Not Having Women in Top Ranks. *San Jose (Silicon Valley) Mercury News*, 18 December.

Currall, S.C., Barber, B.M., Jackson, R.J., Jr. (2013). A New Science of Pension Fund Management. *Huffington Post*, 16 December.

Currall, S.C. & Jackson, H.-B. (2013). Viewpoints: What's Missing in Corporate Board Rooms? More Women. *Sacramento Bee*, 6 October.

Currall, S.C. (2013). Leadership Lessons: What Do Executives from Amazon, Citigroup, and Whole Foods Market Have in Common? *Huffington Post*, 27 March.

Currall, S.C. (2012). Still a 'Boys Club' at the Top of Corporate California. *Huffington Post*, 5 December.

Currall, S.C. (2012). Stewarding the University of California Dream. *Huffington Post*, 1 December.

Currall, S.C. & Kimball, A. (2011). Men Still Dominate at Top California Companies, Study Says. *Orange County (California) Register*, 9 December.

Jesse, B. & Currall, S.C. (2011). A Model for Focusing Executives on Long-term Value Creation. *Harvard Business Review Blog Network*, 21 October.

Reprinted in R.V. Gilmartin and Prokesch, S.E. (eds.) *The CEO's Role in Fixing the System*, e-book published by Harvard Business School Press, 2013.

Currall, S.C. (2011). Curriculum Innovation as Continuous Improvement. *eNewslines: Business Education from the Association for the Advancement of Collegiate Schools of Business International*. 20 April.

Currall, S.C. (2010). Lack of Women in Top Silicon Valley Positions is a Disgrace. *San Jose (Silicon Valley) Mercury News*, 3 December.

Currall, S.C. (2009). Few Women on Boards of State's Largest Firms. *San Francisco Chronicle*, 19 November.

Currall, S.C. (2009). Six Big Thinkers: Currall Suggests Don't Expect a Big Shift but There Are Increasing Opportunities for Society to Elevate the Consideration of Ethics and Corporate Responsibility. *Social Enterprise*. December 2008/January 2009.

Currall, S.C. (2007). Consumer Myths about Nanotechnology. *BusinessWeek.com*, 31 January.

Currall, S.C. (2000). Eyes Wide Open: For E-commerce Innovations, the Silicon Valley Startup Model May Not Be Ideal. *CIO (Chief Information Officer) Magazine*, 15 April.

TEACHING

Undergraduate Courses

Organization and Management
Negotiation

Graduate Courses

Strategies in Technology Entrepreneurship
Qualitative Research Methods
Managing High-Technology Organizations
Technology Entrepreneurship
Corporate Governance

Negotiation
Strategic Human Resource Management
Organizational Behavior
Management and Organizational Behavior
Organization and Management

Executive Education and Non-Degree Courses

Corporate Governance and Corporate Board Processes, LPL Financial Corporation.
Corporate Governance: Managing the Board of Directors, London Business School.
Proteus – Senior Executive Leadership Program (session leader on “Scientific Discovery”), London Business School.
Emerging Technologies and Their Impact on the Executive Recruitment Industry. Seminar for Whitehead Mann, Ltd., London Business School.
Technology Entrepreneurship Workshop for Scientists, Engineers, and Healthcare Professionals. Sponsored by Rice University’s National Science Foundation-funded Center for Biological and Environmental Nanotechnology.
Velocity: M.B.A. Student Conference for Accelerating Entrepreneurial Careers, 2004 and 2005. (Led by the Kelley School of Business, Indiana University-Bloomington and co-hosted by Rice, MIT, and Boston University)
Corporate Director Professionalism (Joint course between National Association of Corporate Directors and the Jones Graduate School of Management.)
Corporate Governance: The Basics and Beyond (Live interactive broadcast televised nationwide by Corporate TeleLink Network and marketed in conjunction with the National Association of Corporate Directors.)
Successful Negotiation Skill, Jones Graduate School of Management, Rice University.
Team Dynamics, Jones Graduate School of Management, Rice University.
Strategic Human Resource Management, Jones Graduate School of Management, Rice University.

Dissertation/Thesis Chair

Elizabeth A. Haley (Ph.D. - Psychology, Rice University). Assistant Professor, University of Redlands, California.
Sara Jansen Perry (M.A. – Psychology, University of Houston).
Donald Shiflet, Jr. (D.B.A., Business Administration, University of South Florida). Tampa Electric Company.

Dissertation Committees/External Examiner

Cassie Barlow (Ph.D. - Psychology, Rice University). Chief Operating Officer, Southwestern Ohio Council for Higher Education.
Dalton Crabtree (D.B.A. – Business Administration, University of South Florida). Baldwin Group School of Risk Management and Insurance, University of South Florida.
Andrea Brooks (Ph.D. - Human Resource Administration, Temple University).
Laura Galarza (Ph.D. - Psychology, Rice University). Research Psychologist, National Aeronautics and Space Administration.

Erica Mangino Giuliani (D.B.A. – Business Administration, University of South Florida).
Sylvia J. Hysong (Ph.D. - Psychology, Rice University). Research Psychologist, National Aeronautics and Space Administration.
Stacy Jackson (Ph.D. - Psychology, Rice University). Assistant Dean, Olin School of Management, Washington University, St. Louis.
William A. Kleintop (Ph.D. - Human Resource Administration, Temple University). Associate Dean of Business and Management, Moravian College.
Venkat Krishnan (Ph.D. - Human Resource Administration, Temple University). Director, Oneness and Transforming Leadership, Chennai, India.
Laura Kohn (Ph.D. - Psychology, Rice University). Associate, Parthenon Consulting Group.
Roman Longoria (Ph.D. - Psychology, Rice University). Human Factors Psychologist, Oracle, Inc.
Brad Mudgett (Ph.D. - Psychology, Rice University). Industrial Psychologist, Geico Insurance.
Anjie A. Nease (Ph.D. - Psychology, Rice University). Private Consultant.
Sara J. Jansen Perry (Ph.D., Psychology, University of Houston). Professor, Baylor University.
Hank Phillips (M.S. - Psychology, University of Houston). Ph.D. Candidate, University of Houston.
Annette C. Spsychalski (Ph.D. - Psychology, Rice University). Consultant, Personnel Decisions Inc.
Nabil Tamimi (Ph.D. - Operations Management, Temple University). Professor, Department of Operations and Information Management, University of Scranton.
Judy Solecki (Ph.D.- Psychology, Rice University). Organizational Development Executive, Connexant, Corp.
Annette J. Towler (Ph.D. - Psychology, Rice University). Associate Professor, Department of Psychology, Depaul University.
Tiemin Wang (Ph.D. – Strategic and International Management, London Business School). Assistant Professor of Strategic Management, Guanghua School of Management, Peking University.
Denise Youngblood (Ph.D. - Anthropology, Rice University). Vice President, CountryWatch.com.
Alexei Zarovnyi (Ph.D. - Economics, Rice University). IBM Research Laboratory.

COMMUNITY SERVICE

- Board of Directors, H. Lee Moffitt Cancer Center and Research Institute, 2019 – 2021.
- Board of Directors, University of South Florida – Tampa General Physicians (strategic alliance between USF and Tampa General Hospital), 2020 – 2021.
- Presidents Council, Florida Consortium of Metropolitan Research Universities, 2019 – 2021.
- Council of Co-Chairs, Florida High-Tech Corridor. The 23-county region that defines the Corridor is anchored by USF, the University of Central Florida, and the University of Florida. The Corridor’s mission is to align opportunities and resources in academia, industry, and economic development to advance the region’s exponential potential. 2019 – 2021.
- Florida Council of 100, 2019 – 2021. Working with the Florida Governor and the Legislature, the Council is a private, nonprofit, nonpartisan organization of business leaders, which exists to promote the economic growth of Florida and improve the economic well-being and quality of life of its citizenry.
- Council of Governors, Tampa Bay Partnership, 2019 – 2021. A privately funded, CEO-driven regional advocacy organization committed to creating a unified, competitive and prosperous Tampa Bay.
- Executive Committee, Tampa Bay Economic Development Council, 2019 – 2021.

- Advisory Board, Florida Inventors Hall of Fame, 2019 – present.
- Board of Directors, Executive Committee (2020 – 2021), and Audit Committee (2019-2021), American Athletic Conference, 2019 – 2021.
- University Advisory Committee, Cancer Prevention and Research Institute (CPRIT) of Texas, 2019. In 2007, Texas voters approved a State of Texas constitutional amendment establishing CPRIT and authorizing the State to issue \$3,000,000,000 in bonds to fund groundbreaking cancer research and prevention programs.
- Advisory Council, George W. Bush Presidential Center’s Bush Institute-SMU Economic Growth Initiative, 2018 – 2019.
- Oversight Committee, Dallas-Fort Worth Regional Innovation Study, 2018. A joint project by Accenture, Dallas Regional Chamber, SMU, and the United Way of Metropolitan Dallas.
- Board of Directors, California Life Sciences Association, 2015 – 2016.
- Honorary Commander, 60th Air Mobility Wing, Travis Air Force Base (Fairfield, CA), U.S. Air Force, 2015.
- Advisory Panel, San Francisco Bay Area Council Economic Institute, “Reforming California’s Higher Education for the 21st Century,” 2014.
- Board of Directors, San Francisco Bay Area Council, 2009 – 2015. A non-profit organization that convenes business, education, government, and labor leaders to advance the nine-county Bay Area.
- “Next Economy” Task Force, Sacramento region, 2011 – 2013.
- Steering Committee, Agriculture Innovation Conference, UC Davis, 2011.
- Board of Directors, Sacramento Area Regional Technology Alliance, 2009 – 2013.
- Editorial Board, *Comstock’s* business magazine (Sacramento, California region), 2009 – 2015.
- Panel of Judges, Texas A&M University Technology Transfer Challenge, 2004.
- Participant and Committee Member, Business/Civic Leadership Forum, Center for Houston’s Future, 2004.
- Board of Directors, BioHouston (biotechnology industry support organization), 2003 – 2010. I served as Interim Vice Chair, member of Executive Committee, and chair of Governance Committee. Other board members were the presidents of Texas A&M, University of Texas M.D. Anderson Cancer Center, University of Texas Health Sciences Center – Houston, Baylor College of Medicine, Rice University, and Chairman of Chase Bank of Texas and other business leaders.
- Advisory Board, Houston Technology Center (technology entrepreneurship accelerator organization), 2002 – 2005.
- Advisory Board, Leadership in Medicine, Inc. (healthcare marketing company), 2002 – 2009.
- Board of Champions, Nanotechnology Foundation of Texas, 2001 – 2009.
- Executive Advisory Council, Interferometrics, Inc. (venture-funded medical device startup company), January 2001 – 2002.
- Panel of Judges, Nanotechnology Company of the Year Award, *Small Times* magazine, 2003.
- Advisory Board, National Association of Corporate Directors (Houston chapter), 2002 - 2003.
- Panel of Judges, Ernst and Young Entrepreneur of the Year Award (southeast Texas region), 2002.
- Panel of Judges, Texas eComm Ten Awards for eCommerce Excellence, 2001.
- Selection Panel, Southwest BioVentures Conference, 2001.
- Advisory Board, Texchange (Technology Executives Exchange), September 2000 – 2002.
- Advisory Board, MIT Enterprise Forum (Houston), 2000 – 2003.

OTHER INFORMATION

Media Appearances

Over 750 media mentions in, for example, the *New York Times*, *The Wall Street Journal*, *Financial Times*, *USA Today*, *The Guardian* (London), *The Independent* (London), *Los Angeles Times*, *San Francisco Chronicle*, *Washington Post*, *Washington Times*, *Nature.com*, *Time* magazine, *Business Week* magazine, *Inc.* magazine, *Corporate Board Member* magazine, *Boston Herald*, *Houston Chronicle*, *Dallas Morning News*, *Small Times*, *The Conversation*, *Huffington Post*, *Computing in Science and Engineering*, and other media outlets. National television appearances have been on the NBC News and *Nightly Business Report* on Public Broadcasting System, the *Money Programme* (London), *Breakfast Programme* (London), and *Working Lunch Programme* on the British Broadcasting Corporation (BBC). National radio interviews have been on *National Public Radio* and *Radio One* (national radio station of Ireland).

Membership in Professional Organizations

American Association for the Advancement of Science
Association for Psychological Science
Academy of Management
Industry Studies Association
CPsychol: Registered Chartered Psychologist, British Psychological Society (inactive)

Advising and Consulting

- BMC Software, British Petroleum, Carbon Nanotechnologies, Fluror, Intel, Interferometrics (medical devices), LPL Financials, Molecular Electronics, Nokia, Reading and Bates Drilling, Schlumberger, Shell Chemical Company, Tufts University, University of Pittsburgh, University of Minnesota, University of Missouri System, Harvard University, and Whitehead Mann (executive search firm). Advisor to the University of Texas M.D. Anderson Cancer Center's Division of Diagnostic Imaging on analysis of departmental leaders' strengths and weaknesses.

ACADEMIC/RESEARCH CONFERENCE PRESENTATIONS

- Currall, S.C. (2025). Session moderator at the conference The Bell Labs X "Project": A Vision for Reinventing Corporate Research Labs. Working Group meeting at the National Academies of Science, Engineering, and Medicine's Government-University-Industry-Philanthropy Research Roundtable, Washington, DC.
- Tsao, J.Y., Narayanamurti, V., & Currall, S.C. (2025). The Bell Labs X "Project": A Vision for Reinventing Corporate Research Labs. Presented at the National Academies of Science, Engineering, and Medicine's Government-University-Industry-Philanthropy Research Roundtable, Washington, DC.
- Currall, S.C. (2024). Rethinking Corporate Governance to Include National Security and the Intellectual Property Implications. Presented at The Gathering conference (comprised of intellectual property professionals from firms such as Intel, OpenAI, Boston Scientific, and others).
- Currall, S.C. (2024). Public-Private Partnerships in Innovation. Presented at a meeting of Congressional staff members from the House of Representatives Select Committee on Competition with the Chinese

Communist Party, Department of Defense, Department of State, Office of Senator Marco Rubio, and Office of Senator John Thune, which was convened by the Haas School of Business, University of California, Berkeley, Washington, DC.

- Currall, S.C. (2023). Industrial Policy and the Role of the State. Presented at the Industry Studies Association, Columbus, OH.
- Currall, S.C., Narayanamurti, V. (2023). America's Global Competitiveness at an Inflection Point: Emergence of a New Era of Federal Innovation Strategy? Presented at the Industry Studies Association, Columbus, OH.
- Currall, S.C. (2023). Challenges and Opportunities for Advancing Strategic Translational Science Through the National Science Foundation's Technology, Innovation, and Partnerships (TIP) Directorate. Presented at the Boston Tech Hub Faculty Working Group of the Harvard Kennedy School's Belfer Center for Science and International Affairs, 22 February 2023.
- Currall, S.C., Narayanamurti, V. et al. (2022). How Can the CHIPS and Science Act Deliver on Its Promises? Presented by *Issues in Science & Technology*, 1 November 2022, virtual conference.
- Currall, S.C. & Narayanamurti, V. (2022). The Future of America's Global Competitiveness: A New Social Compact Among Industry, Government, and Academe. Presented at the Technology Leadership and Strategy Initiative of the United States Council on Competitiveness, virtual conference.
- Currall, S.C. (2021). The Reputation of Latin American Universities: Can the Sector Work Better Together for Institutions to Become an International Partner of Choice? Presented at the *Times Higher Education (The Times of London newspaper)* Latin America Universities Summit, virtual conference.
- Currall, S.C. (2021). Building Our Future Based on the 2021 National Benchmark Alumni Survey. Presented at Strada, Inc. virtual conference.
- Currall, S.C. & Mondello, M. (2021). Success and Innovation through Boundary-Breaking Collaboration. Presented at Synapse Innovation Summit, Tampa.
- Currall, S.C. (2020). Competing in the Next Economy – 2021 Priorities. Presented at the National Competitiveness Forum, United States Council on Competitiveness.
- Currall, S.C. (2020). Organized Innovation: How Business Leaders Can Bring Miracles to Market. Presented at Synapse Innovation Summit, Tampa.
- Currall, S.C. and Currall, C. (2020). Advancement and the President. Presented at the Council for the Advancement and Support of Education (CASE), St. Petersburg, FL.
- Currall, S.C. (2019). University-Business-Government Partnerships to Promote Regional Economic Development. Presented at the Policies to Promote Inclusive Urban Growth conference at the Bush Institute of the George W. Bush Presidential Center and Library, Dallas.
- Currall, S.C. (2017). Leading Innovators: Lesson on How to Organization Interdisciplinary Innovation Processes. Presented at Teacher Education Development Session, Highland Park Independent School District, Dallas.
- Perry, S.J., Hunter, E.M., Currall, S.C., & Frauenheim, E. (2016). Developing Engineering Leaders: An Organized Innovation Approach to Engineering Education. Presented at the American Society for Engineering Education, New Orleans.
- Currall, S.C. (2016). University Budget Models. Presented at the Colonial Group of Universities Provost Conference, Boston.
- Currall, S.C. (2015). The Impact of University Budget Models on Business School Resources. Presented at the Decision Sciences Institute, Seattle.

- Currall, S.C. (2015). Managing Energy R&D Institutions. Presented at the joint Harvard-Tsinghua workshop on “Energy Technology Innovation Policy in the Backdrop of the US/China Emissions Deal” sponsored by the Natural Resources Program and the Sustainability Science Program at the Harvard Kennedy School and the Center for Science, Technology and Education Policy at Tsinghua University, Beijing, China.
- Currall, S.C. (2015). Cooperation Among Government, Universities, and Industry. Presented at the Reimagining the Future of Innovation: Building Effective Collaborations Among Government, Universities, and Industry conference, UC Davis.
- Perry, S.J., Hunter, E.M., Currall, S.C., & Frauenheim, E. (2015). Organized Innovation: A Framework for Effectively Managing Innovation. Presented at the American Society for Engineering Education, Seattle.
- Perry, S.J., Hunter, E.M., & Currall, S.C. (2014). Managing the Innovators: Organizational and Professional Commitment Among Scientists and Engineers. Presented at the Southern Management Association, Savannah, GA.
- Currall, S.C. (2014). How Business Schools Can Be More Entrepreneurial. Robert E. and Charlotte Lowder Endowed Lecture, Culverhouse College of Commerce, University of Alabama.
- Currall, S.C. (2014). Women on Corporate Boards; California State Resolution 62. Presented at the National Association of Women Business Owners conference, Sacramento.
- Smunt, T., Currall, S.C., Fuller, M.A., & Kesner, I. (2014). The Changing Budget Context at Public Universities: Keeping Business Schools Healthy. Presented at the Annual Dean’s Conference of the Association for the Advancement of Collegiate Schools of Business, San Francisco.
- Currall, S.C. (2014). Technology Development and “Organized Innovation.” Presented at Talent Mobility and the Future of Jobs: The World in 2050, a conference by the *Diplomatic Courier*, STEMconnector, and Global Action Platform. National Press Club, Washington, DC.
- Currall, S.C. (2013). Organized Innovation: A Blueprint for Renewing America’s Prosperity. Presented at the Global South Summit, Nashville, TN.
- Currall, S.C. (2013). Frontiers for Health Innovation: Prevention to Slow Demand. Presented at the Global South Summit, Nashville, TN.
- Schilke, O., Currall, S.C., et al. (2013). Trust Between Individuals and Organizations. Presented at the Academy of Management meeting, Orlando, FL.
- Currall, S.C. (2013). The Sustainable Investment Research Initiative. Presented at the meeting of the Board of Directors, California Public Employees Retirement System, Sacramento, CA.
- Currall, S.C. (2013). Vision for Educating and Developing China’s Agribusiness Talent. Presented at the China Europe International Business School-United Nations Educational, Scientific, and Cultural Organization (UNESCO)-CHIC Group, Inc., 2nd China International Agribusiness Forum, Beijing, China.
- Currall, S.C. (2013). Building the Silicon Valley of Food and Agriculture. Presented at the National Council on Entrepreneurial Tech Transfer’s conference: “University Start-ups Conference,” Washington, DC.
- Currall, S.C. (2012). Building a Regional Life Science Cluster: The Environmentally Sustainable Food/Agricultural Production Innovation Center. Presented at the Global Food Summit, Nashville, TN.
- Blomqvist, K. & Currall, S.C. (2011). Inter-Firm Trust: Towards A Multi-Source and Multi-Level Conceptualization. Presented at Academy of Management, San Antonio, TX.
- Currall, S.C. (2011). Moderator of session on Educating Leaders for a Sustainable Future: A

Discussion with Peter Senge. Sustainability Conference of the Association for the Advancement of Collegiate Schools of Business, Charlotte, NC.

- Currall, S.C. (2010). Inter-Firm Trust. Presented at the Academy of Management, Montreal, Canada.
- Hunter, E.M., Perry, S.J., & Currall, S.C. (2008). The Impact of Organizational Climate on Technology Commercialization Productivity. Presented at the Academy of Management, Anaheim, CA.
- Currall, S.C. (2008). How Do Societal Risks and Benefits of Nanotechnology Compare to Other Technologies? A Proposed Nanoindicator. Presented at the National Bureau of Economic Research, Boston.
- Currall, S. C. (2008). Public Acceptance of Nanotechnology. Presented in the symposium: A Comparative Look at Markets, Media, and Emerging Attitudes About Nanotechnology, American Association for the Advancement of Science, Boston.
- Perry, S. J., Currall, S. C., Stuebing, K. K., & Hunter, E. M. (2007). Planning Alone is Not Enough: The Relationship of Commitment to Strategic Planning Success. Presented at the Academy of Management, Philadelphia, PA.
- Perry, S. J., Currall, S. C., Stuebing, K. K., & Hunter, E. M. (2007). Organizational Commitment Reconsidered: Are Conceptual Foci Important to Multilevel Outcomes? Presented at the American Psychological Association, San Francisco, CA.
- Perry, S. J., Currall, S. C., Stuebing, K. K., & Hunter, E. M. (2006). The Good and Bad of Strategic Planning in Research Organizations. Presented at Society for Industrial and Organizational Psychology, New York, NY.
- Madera, J., Currall, S.C., Turner, S., & King, E.B. (2006). The Role of Risks and Benefits in Perceptions of Technologies: The Case of Nanotechnology. Presented at the Academy of Management, Atlanta, GA.
- Hunter, E.M., Jansen, S.K., & Currall, S.C. (2006). Examining Academic-Practitioner Collaboration in a New Context: Engineering Research Centers. Presented at the Academy of Management, Atlanta, GA.
- Jansen, S.K., Hunter, E.M., & Currall, S.C. (2006). Does Multidisciplinarity Reduce Faculty Productivity? The Effect of Membership in a Research Center. Presented at the Academy of Management, Atlanta, GA. Nominee for the Arnon Reichers Best Student Paper. Careers Division of the Academy of Management.
- Currall, S.C. (2005). The Future of Nanotechnology: The Convergence of Science and New Business Opportunities. Moderator of the session on The Next Age of Entrepreneurship at the Cybersymposium Conference, Harvard Business School.
- Currall, S.C. (2005). Cultivating Life Science Start-ups: The Rice Alliance for Technology and Entrepreneurship. Presented at the Technology Commercialization Symposium of the Texas/United Kingdom Collaborative Research Initiative in Biosciences, London, England.
- Arthur, J.B. & Currall, S.C. (2005). Whom to Believe? Sources of Systematic Rater Error Across Labor and Management Key Informants in Studies of Organizational-Level Employment Practices: A Proposal. Presented at the Industrial Relations Research Association, Philadelphia, PA.
- Currall, S.C. (2004). The Business Perspective on Human Embryonic Stem Cell Research. Moderator of session at the conference on Stem Cells: Saving Lives or Crossing Lines, Baker Institute of Public Policy, Rice University, Houston, TX.

- Currall, S.C. (2004). Leveraging University Partnerships to Build Life Science Commercialization Teams. Presented at the conference on BioPharma Opportunities-The US and Ireland, organized by Enterprise Ireland (economic development agency of government of Ireland), Dublin, Ireland.
- Currall, S.C., King, E.B., Madera, J., & Turner, S. (2004). Nanotechnology: Assessing Public Trust and Perceptions of Risk. Presented in Societal and Ethical Implications of Nanotechnology session of NanoDays, Center For Biological and Environmental Nanotechnology, Rice University, Houston, TX.
- Currall, S.C. (2004). Fostering Innovative Leadership Among Department Chairs and Faculty Members in the School of Engineering. Presented at training conference for School of Engineering Department Chairs, Rice University, Houston, TX.
- Arthur, J.B., Currall, S.C., Krishnan, V.R. (2004). Structural Empowerment and Academic Performance of Public School Districts. Presented at the Academy of Management, New Orleans, LA.
- Currall, S.C. (2004). Research on Psychological Aspects of Negotiation Strategies: Recommendations for Practice. Presented at the Association of Bioscience Financial Officers, San Diego, CA.
- Currall, S.C. (2004). Commercializing University Nanotechnology Discoveries: The Rice Alliance for Technology and Entrepreneurship. Presented at the symposium entitled Commercialization of Nascent Technologies - Technology Transfer at the Nanotech 2004, Boston, MA.
- Currall, S.C. & King, E.B. (2003). Societal Implications of Nanotechnology: Assessing Public Trust in Nanotechnology. Presented in Societal and Ethical Implications of Nanotechnology session of NanoDays, Center For Biological and Environmental Nanotechnology, Rice University, Houston, TX.
- Currall, S.C. (2003). If I Knew Now What I Knew Then: Successes and Pitfalls of Launching a New Entrepreneurship Program. Presented at the Roundtable on Entrepreneurship Education for Scientists and Engineers, Stanford University, Stanford, CA.
- Currall, S.C. (2003). Entrepreneurship Education and the Rice Alliance for Technology and Entrepreneurship. Presented at the Industrial Affiliates Conference for the Department of Electrical and Computer Engineering and Department of Computer Science, Rice University, Houston, TX.
- Currall, S.C. (2003). Research as the Foundation for Technology Transfer: How to Increase the Institutional Scientific Research Base. Presented at the Innovations Issues session of the Technology Licensing Office, Texas A&M University, College Station, TX.
- Currall, S.C. (2003). How to Create a Supportive University Culture and Community for Innovation and Technology Transfer. Presented at the conference of the Technology Licensing Office and Institute for Pacific-Asia, Texas A&M University, College Station, TX.
- Currall, S.C. (2003). Technology and Economic Development: Promoting the Formation of New Nanotechnology Start-up Companies. Presented at Energy and Nanotechnology: Strategy for the Future, James A. Baker III Institute for Public Policy, Rice University, Houston, TX.
- Currall, S.C. (2003). Technology Commercialization and New Venture Development. Presented at the Technology Commercialization Symposium of the Texas/United Kingdom Collaborative Research Initiative in Biosciences, Houston, TX.
- Currall, S.C. (2002). Technology Commercialization and the Rice Alliance for Technology and Entrepreneurship. Presented (poster) at the European Community-National Science Foundation Workshop on Nanotechnology: Revolutionary Opportunities and Societal Implications, Lecce, Italy (presented by K. Kulinowski).

- Haley, E.A. & Currall, S.C. (2002). Relationship Between Organizational Identification and Employee Reactions to a Pending Acquisition. Presented at the Institute of Behavior and Applied Management, Organizational Behavior/Organizational Theory/Organizational Development division, November 2002. Winner of Best Paper, Institute of Behavior and Applied Management, Organizational Behavior/Organizational Theory/Organizational Development division, 2002.
- Currall, S.C. (2002). Cross-Campus Collaboration in Entrepreneurship Programs. Presented at the Roundtable on Entrepreneurship Education for Engineers, Stanford University, Stanford, CA.
- Currall, S.C. (2002). Entrepreneurship Education and the Rice Alliance for Technology and Entrepreneurship, presented at the Gulf Coast Consortium for Bioinformatics and the Keck Center for Computational and Structural Biology, Houston, TX.
- Currall, S.C. (2002). Technology Entrepreneurship Education at Rice University: A Collaborative Initiative by the Schools of Engineering, Management, and Natural Sciences. Presented at the American Society for Engineering Education, Berlin, Germany. (Paper presented by C.S. Burrus)
- Friedman, R.A. & Currall, S.C. (2002). E-Mail Escalation: Dispute Exacerbating Elements of Electronic Communication. Presented at the International Association for Conflict Management, Park City, UT.
- Currall, S.C. (2002). Advice and Feedback for New Technology Entrepreneurs. Presented at the Texas Alliance for Technology Commercialization – Technology Forum on Nanotechnology and Biomedical Engineering, University of Texas at Austin, Center for Nano and Molecular Science and Technology, Austin, TX.
- Currall, S.C. & Sandelin, J. (2001). Intellectual Property and Conflicts of Interest. Presented at the Roundtable on Entrepreneurship Education for Engineers, Stanford University, Stanford, CA.
- Currall, S.C. (2001). Chair for symposium entitled Ethnography and Interview Methods. Presented at the Academy of Management, Washington, DC.
- Currall, S.C. (2001). Discussant for symposium entitled Trust and Organizational Change: Dismantling the Stonewall. Presented to the Organizational Behavior, Organization Management and Theory, and Organizational Development divisions at the Academy of Management, Washington, DC.
- Currall, S.C. (2001). Technology Entrepreneurship Education at Rice University: The Rice Alliance for Technology and Entrepreneurship. Presented in the symposium entitled Creating an Entrepreneurial Culture at the American Society for Engineering Education, Albuquerque, NM.
- Currall, S.C. (2001). Taking Stock: Extending Our Understanding of Employee Stock Option Programs. Chair of symposium presented at the Society for Industrial and Organizational Psychology, San Diego, CA.
- Phillips, H., Tetrick, L. & Currall, S.C. (2001). Determinants of Employee Expectations of Coworker Deviance. Presented at the Society for Industrial and Organizational Psychology, San Diego, CA.
- Currall, S.C. (2001). The Rice Alliance for Technology and Entrepreneurship: A Rice University Center. Presented in the symposium entitled Universities: A Source of New Opportunities at NanoSpace 2001: Exploring Interdisciplinary Frontiers - The Fourth Annual International Conference on Integrated Nano/Microtechnology for Space and Biomedical Applications, Galveston, TX.
- Currall, S.C. & Towler, A.J. (2000). Empirical Analysis of Organizational Characteristics of University Entrepreneurship Centers. Presented at the Roundtable on Entrepreneurship Education for Engineers, Stanford University, Stanford, CA.

- Currall, S.C. (2000). Qualitative and Quantitative Approaches to Time-Based Research: A Panel Discussion. Presented at the Academy of Management, Toronto, Canada.
- Haley, E.A. & Currall, S.C. (2000). The Sculptor's Tools For Revealing the Potential Within: The Transformation of Fibre Corporation/The Winds Have Shifted in the Valley: The Story of Co-Management at the APD of Fibre Corporation. Presented at the Academy of Management, Toronto, Canada.
- Currall, S.C. (2000). Organizational Phenomena Viewed Through a Different Lens. Chair of symposium presented at the Academy of Management, Toronto, Canada.
- Stern, R.N., Hammer, T.H., & Currall, S.C. (2000). The Potential to Transform Boardroom Decision Making: Union-Management Interface on Company Boards of Directors. Presented in the symposium entitled: Emerging Models of Corporate Governance: Balancing the Needs of Multiple Stakeholders at the Industrial Relations Research Association meeting.
- Boudreaux, D. & Currall, S.C. (1999). Technology Transfer Initiatives at Rice University. Presented in the symposium entitled Partnerships for More Profitable Tech Transfer - University/Non-Industry Point of View, Texas Technology Transfer Association Annual Conference, San Antonio, TX.
- Inkpen, A. & Currall, S.C. (1999). Trust, Control, and Learning in Joint Ventures: A Theoretical Framework. Presented at the Academy of Management, Chicago, IL.
- Currall, S.C. (1999). Hitting Two Birds with One Stone: Dual-Use of the Student Negotiation Journal as an Instructional Tool and a Textbook Evaluation Tool. Presented in the symposium entitled, Assessing the Effectiveness of Negotiation Instruction: A Conversation with Case and Text Authors, Academy of Management, Chicago, IL.
- Currall, S.C. & Inkpen, A. (1999). Joint Venture Trust: A Multilevel Perspective. Presented at the MESO Organization Studies Group conference, Duke University, Durham, NC.
- Towler, A.J. & Currall, S.C. (1999). Employee Creativity and Organizational Innovation Through Human Resource Management. Presented at the Society for Industrial and Organizational Psychology, Atlanta, GA.
- Currall, S.C. & Inkpen, A. (1998). Joint Venture Trust: A Multilevel Perspective on Conceptualization, Measurement, and Analysis. Presented in the symposium entitled Why Alliance Trust Matters: Defining and Measuring Trust in Interorganizational Relationships, Academy of Management, San Diego, CA.
- Currall, S.C. (1998). Discussant for symposium entitled Development and Refinement of Organizational Measures. Presented at the Academy of Management, San Diego, CA.
- Friedman, R.A., Tidd, S.T., Currall, S.C., & Tsai, J.C. (1998). Stewing in Your Own Juices: The Effects of Conflict Style on Work Environment and Stress. Presented at the International Association of Conflict Management, Washington, D.C.
- Inkpen, A. & Currall, S.C. (1997). Joint Venture Trust: Conceptualization, Measurement, and Analysis at Multiple Levels. Presented at the Strategic Management Society, Barcelona, Spain.
- Currall, S.C. & Inkpen, A. (1997). Trust Across Organizational Boundaries: Conflicting Social Norms and the Determinants of Trust at Dyadic and Individual Levels. Presented in the All-Academy Call to Action symposium entitled, Understanding Trust in Organizational Science: Clarifying Issues of Level, Academy of Management, Boston, MA.
- Currall, S.C. & Mayer, R.C. (1997). Understanding Trust in Organizational Science: Clarifying Issues of Level. Co-Chair of the All-Academy Call to Action symposium presented at the Academy of Management, Boston, MA.

- Currall, S.C. & Inkpen, A. (1997). Joint Venture Trust: Multi-Level Perspectives Concerning Empirical Research. Presented at the International Conference on Multi-Organizational Partnerships and Cooperative Strategy, Balliol College, University of Oxford, England.
- Currall, S.C., Hammer, T.H., & Doniger, G.M. (1997). Integrating Qualitative and Quantitative Methodologies to Study Group Processes. Presented at the Society for Industrial and Organizational Psychology, St. Louis, MO.
- Currall, S.C. (1996). Employee Involvement and Organizational Effectiveness: Two Organizational-Level Studies. Presented in the symposium entitled Effectiveness in Participative Educational, Research, and Nonprofit Organizations, American Psychological Association, Toronto, Canada.
- Inkpen, A. & Currall, S.C. (1996). International Joint Venture Trust: An Empirical Examination. Presented at the Global Perspectives on Cooperative Strategies Conference, London, Ontario, Canada.
- Currall, S.C. & Kohn, L.S. (1995). Predicting Organizational Effectiveness in Public School Districts from Employee Job Satisfaction, Work Perceptions, and Turnover Intentions. Presented at the Academy of Management, Vancouver, Canada.
- Inkpen, A., Currall, S.C., & Hughes, S. (1995). Trust, Control, and Performance in American-Japanese Joint Ventures. Presented at the Academy of Management, Vancouver, Canada.
- Currall, S.C., Brandon, G., & Krishnan, V.R. (1995). Employee Involvement and Organizational Effectiveness in Public School Districts. Presented at the Industrial Relations Research Association, Washington, D.C.
- Currall, S.C. (1994). How Employee Relations in Schools Affect Student Performance. Presented at the Public Policy Seminar sponsored by the National Center on the Educational Quality of the Workforce, Washington, DC.
- Currall, S.C. (1994). Exploring the Regulatory Environment. Discussant for the Public/Nonprofit symposium presented at the Academy of Management, Dallas, TX.
- Currall, S.C. (1994). Union-Management Relations and School Outcomes. Presented in the symposium on Schooling and Workplace Effectiveness, Industrial Relations Research Association spring meeting, Philadelphia, PA.
- Currall, S.C. (1994). Building New Organizational Alliances and the Role of Trust. Chair of symposium presented at the Industrial Relations Research Association, Boston, MA.
- Kleintop, W.A., Blau, G.J., & Currall, S.C. (1994). Practice Makes Use: Using Information Technology Before Implementation and the Effect on Acceptance by End Users. Presented at the meeting of the Special Interest Group on Computer Personnel Research, Association for Computing Machinery, Alexandria, VA.
- Brooks, A. & Currall, S.C. (1994). Strategic Human Resource Management: A Middle Manager Empowerment Model. Presented at the Academy of Business Administration, Las Vegas, NV.
- Currall, S.C. (1993). Powerlessness in Organizations: Studies in Technology, Control Systems, and Strategies for Overcoming Powerlessness. Chair of the symposium presented at the Eastern Academy of Management, Providence, RI.
- Currall, S.C. & Judge, T.A. (1993). Interpersonal Trust Between Organizational Boundary Role Persons: Confirmatory Factor Analysis. Presented at the Society for Industrial and Organizational Psychology, San Francisco, CA.
- Currall, S.C. & Krishnan, V.R. (1993). Perspective Taking by Management and Union Representatives: A Preliminary Field Study. Presented at the Industrial Relations Research Association, Anaheim, CA.

- Currall, S.C. (1992). Labor-Management Trust: Its Dimensions and Correlates. Presented at the meeting of the Industrial Relations Research Association, New Orleans, LA.
- Hammer, T.H. & Currall, S.C. (1989). From Fieldnotes to Numbers: The Analysis of Management and Labor Power Strategies in the Board Room. Presented in the symposium entitled, Joining Qualitative Data Collection and Quantitative Analysis, Society for Industrial and Organizational Psychology, Boston, MA.
- Hammer, T.H., Currall, S.C., & Stern, R.N. (1989). Worker Representation on Boards of Directors: A Study of Conflicting Interest Groups. Presented at the Society for Industrial and Organizational Psychology, Boston, MA.
- Currall, S.C. & Hammer, T.H. (1989). Development of a Measure of Interpersonal Trust for Use in an Employee Assistance Program. Presented at the Cornell-Rutgers Conference, The R. Brinkley Smithers Institute for Alcoholism and Workplace Problems, Ithaca, NY.
- Hammer, T.H. & Currall, S.C. (1988). Leadership Effectiveness in Local Unions: The Role of Union Officers in a Changing Industrial Relations Environment. Presented in the symposium entitled, Work and Organizations in the 1990s, Society for Industrial and Organizational Psychology meeting, Dallas, TX.
- Currall, S.C. (1985). Performance Appraisal in Organizations: An Exploratory Study on the Divergence in Attributional Perspective Between Appraiser and Appraisee. Presented at the fourth European meeting of the Psychometric and Classification Societies, Queens College, University of Cambridge, England.

Personal

United States citizen

Birthplace: Kansas City, Missouri USA

Married

Languages: English, French (basic), Chinese (exposure)

Security Clearance: Top secret (issued October 2020)