

Taehyon CHOI

Ph.D. in Policy, Planning, and Development (University of Southern California)

Professor

Associate Dean, Student Affairs

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Areas of research: Governance, decision making, organizational and policy learning, public values and ethics, agent-based modeling

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Education

PhD in Policy, Planning, and Development (Public Management), Sol Price School of Public Policy, University of Southern California

Master of Public Administration, Sol Price School of Public Policy, University of Southern California

Master of Public Administration, Graduate School of Public Administration, Seoul National University

Bachelor of Law, College of Law, Seoul National University

Academic appointments

Professor. Graduate School of Public Administration. Seoul National University. Korea (2013.9-present)

Visiting Researcher. Sol Price School of Public Policy. University of Southern California (2016.8–2017.8)

Affiliated Faculty. Public Policy Center. University of Hawai'i at Manoa (2011.10 – 2013.7)

Assistant Professor. Public Administration Program. College of Social Sciences. University of Hawai'i at Manoa (2011.8 – 2013.7)

Selected publications written in English

Choi, Taehyon & So Won Seon. 2020. Target Groups on the Mainline: A Theoretical Framework of policy Layering and Learning Disparity. *Administration & Society*
<https://doi.org/10.1177/0095399720949853>. 1-24.

Choi, Taehyon & Susan M. Chanlder. 2020. Knowledge Vacuum: An Organizational Learning Dynamic of How E-Government Innovations Fail. *Government Information Quarterly* 37(1): 101416.

- Ady, Jeffrey C. & Taehyon Choi. 2019. Modeling the Role of Culture in Policy Transfer: A Dynamic Policy Transfer Model. *Korean Journal of Policy Studies* 34(2): 127-150.
- Choi, Taehyon & Peter J. Robertson. 2019. Contributors and Free-Riders in Collaborative Governance: A Computational Exploration of Social Motivation and Its Effects. *Journal of Public Administration Research and Theory* 29(3): 394-413.
- Choi, Taehyon. 2018. Collaboration and Performance Evaluation: Context and Indicators. In Park, Soon-Ae. ed. *Public Management in Korea: Performance Evaluation and Public Institutions*. Routledge. Pp. 314-343.
- Choi, Jongwon & Taehyon Choi. 2017. The Changes of Political Environment of Public Policy. In Choi, Jongwon et al. eds. *The Korean Government and Public Policies in a Development Nexus: Sustaining Development and Tackling Policy Changes*. Springer. Pp. 9-29.
- Choi, Taehyon, Deok-Soo Kim, & Jungyun Ha. 2016. A Stabilization Model for E-Government Innovation. Proceedings of the 49th Annual Hawaii International Conference on System Sciences, January 5-8, 2016, The Institute of Electrical and Electronics Engineers. Pp. 3011-3020. DOI 10.1109/HICSS.2016.378.
- Choi, Taehyon. 2015. Environmental Turbulence, Density, and Learning Strategies: When Does Organizational Adaptation Matter? *Computational and Mathematical Organization Theory* 21(4): 437-460.
- Choi, Taehyon & Susan M. Chandler. 2015. Exploration, Exploitation and Public Sector Innovation: An Organizational Learning Perspective for the Public Sector. *Human Service Organizations: Management, Leadership, & Governance* 39(2): 139-151.
- Choi, Taehyon. 2014. Rational and Compassionate Information Processing: A Conceptual Framework for Authentic Dialogue. *Public Administration Review* 74(6): 726-735.
- Choi, Taehyon. 2014. Revisiting the Relevance of Collaborative Governance to Korean Public Administration. *Korean Journal of Policy Studies* 29(2): 21-41.
- Choi, Taehyon & Peter J. Robertson. 2014. Caucuses in Collaborative Governance: Modeling the Effects of Structure, Power, and Problem Complexity. *International Public Management Journal* 17(2): 224-254.
- Choi, Taehyon & Peter J. Robertson. 2014. Deliberation and Decision in Collaborative Governance: A Simulation of the Approaches to Mitigate Power Imbalance. *Journal of Public Administration Research and Theory* 24(2): 495-518.
- Robertson, Peter J. & Taehyon, Choi. 2012. Deliberation, Consensus, and Stakeholder Satisfaction: A Simulation of Collaborative Governance. *Public Management Review* 14(1): 83-103.
- Choi, Taehyon. 2012. Motivated Information Processing in Groups: A Design of a Computational Model. Proceedings of the 45th Annual Hawaii International Conference on System Sciences (CD-ROM), January 4-7, 2012, Computer Society Press. DOI 10.1109/HICSS.2012.439.

Robertson, Peter J. & Taehyon, Choi. 2010. Ecological Governance: Organizing Principles for an Emerging Era. *Public Administration Review* 70(s1): s89-s99.

Awards and Honors

Best Paper Award. Korean Association for Public Administration (2019)

Best Paper Nominated. The 49th Annual Hawaii International Conference on System Sciences, Kauai, Hawaii, January 5-8, 2016 (Electronic Government Track). (Choi, Taehyon, Deok-Soo Kim, & Jungyun Ha. 2016. A Stabilization Model for E-Government Innovation.)

GSPA Development Research Fund Award (2014)

University Research Council Travel Award. University of Hawaii at Manoa (2012)

College Travel Funds for Professional Development in Research. College of Social Sciences. University of Hawaii at Manoa (2012)

Henry Reining Jr. Best Dissertation Award in Public Administration. School of Policy, Planning, and Development. University of Southern California (2011)

Academic Achievement Award. Office of International Services. University of Southern California (2011)

Asian Junior Scholar Paper Competition Travel Grant Award. Global Public Administration Network Group. The 2011 American Society for Public Administration Annual Conference. Baltimore.

Keynote Speech at the Opening Plenary Session of the 33rd Italian Academy of Business Administration and Management (AIDEA) Conference. Milan, Italy (2010)

Carlo Masini Award for Innovative Scholarship. The 2010 Academy of Management Annual Meeting (Public and Nonprofit Division). Montreal, Canada.

Robertson, Peter J. & Taehyon Choi. 2010. Deliberation, Consensus, and Stakeholder Satisfaction: A Simulation of Collaborative Governance. In Leslie Toombs (Ed.), Best Paper Proceedings of the 2010 Annual Meeting of the Academy of Management.

Choi, Taehyon & Peter J. Robertson. 2008. Transactive Memory Systems and Group Performance: A Simulation Study of the Role of Shared Cognition. In George T. Solomon (Ed.), Best Paper Proceedings of the 2008 Annual Meeting of the Academy of Management (CD), ISSN 1543-8643.

Certificate of Merit Outstanding Master's Graduate Student. School of Policy, Planning, and Development. University of Southern California (2006)

Member of Phi Kappa Phi Honor Society (2006)

Member of Pi Alpha Alpha Public Administration Honor Society (2006)

Dean's Merit Scholarship. School of Policy, Planning, and Development. University of Southern

California (2004-2006)