



Society of Open Innovation,  
Technology, Market & Complexity

# Open Innovation Academy of 2025 Summer School






Date: July 14(Mon.) , 2025    Venue: Room 203(International Conference Hall), Building R1, DGIST, Daegu, Korea;  
Address: 333, Techno jungang-daero, Hyeonpung-eup, Dalseong-gun, Daegu, 42988, Republic of Korea

Host: DGIST;                      Organizer: Open Innovation Academy

\*For SOI 2025 participants, the registration is free with participating application in time.

\*For Non-SOI 2025 Participants registration fee: \$200. **Registration: send email to [openinnovationtmc@dgist.ac.kr](mailto:openinnovationtmc@dgist.ac.kr)**

## Program:

Date	Time	Lecturer
July 14(Mon.), 2025	09:20~10:20 (Lecture time) 10:20~10:30 Q&A and discussing	<div>Venni V Krishna (University of New South Wales, Australia)</div> <div><ul style="list-style-type: none"><li>• FASS at the University of New South Wales, Australia</li><li>• Editor-in-Chief of Science,Technology and Society(SSCI)</li><li>• Former Professor, Jawaharlal Nehru University, India</li></ul></div> <div>Lecture Materials</div> <div><ol style="list-style-type: none"><li>1. Krishna, V. V. (2024). The Indian Science Community: Historical and Sociological Studies-Chapter 5. Science and Technology Policy Cultures: Phases of S&amp;T for Development . Taylor &amp; Francis.</li><li>2. Krishna, V. V. (2024). The Indian Science Community: Historical and Sociological Studies-Chapter 6. Gandhi and Subaltern Science: The Rise of Appropriate Technology and Inclusive Innovation in Contemporary India . Taylor &amp; Francis.</li><li>3. Krishna, V. V. (2024). The Indian Science Community: Historical and Sociological Studies-Chapter 7. Science Movements in India: Peoples and Alternative Science Movements . Taylor &amp; Francis.</li></ol></div>
	10:50~11:50 (Lecture time) 11:50~12:00 Q&A and discussing	<div>Biung-Ghi Ju (Seoul National University, Korea)</div> <div><ul style="list-style-type: none"><li>• Professor in the Department of Economics at Seoul National University, Korea</li><li>• Director of the Center for Distributive Justice at Seoul National University</li><li>• Former President (2018-2019) of Korean Association of Applied Economics</li></ul></div> <div>Lecture Materials</div> <div><ol style="list-style-type: none"><li>1. Ju, B. G., Kim, M., Kim, S., &amp; Moreno-Ternero, J. D. (2021). Fair international protocols for the abatement of GHG emissions. Energy Economics, 94, 105091.</li><li>2. Ju, B. G., &amp; Moreno-Ternero, J. D. (2018). Entitlement theory of justice and end-state fairness in the allocation of goods. Economics &amp; Philosophy, 34(3), 317-341.</li><li>3. Ju, B. G., &amp; Moreno-Ternero, J. D. (2017). Fair allocation of disputed properties. International Economic Review, 58(4), 1279-1301.</li></ol></div>
	12:00~14:00	Lunch Break
	14:00~15:00 (Lecture time) 15:00~15:10 Q&A and discussing	<div>Vincenzo Corvello (University of Messina, Italy)</div> <div><ul style="list-style-type: none"><li>• Associate Professor, University of Messina, Italy</li><li>• Co founder and former CEO of Beautiful Mind, an academic spin-off of University of Calabria</li><li>• Editor in chief of the European Journal of Innovation Management</li></ul></div> <div>Lecture Materials</div> <div><ol style="list-style-type: none"><li>1. Corvello, V., Troise, C., Schiuma, G., &amp; Jones, P. (2024). How start-ups translate learning from innovation failure into strategies for growth. Technovation, 134, 103051.</li><li>2. Thomas, A., Duggal, H. K., Khatri, P., &amp; Corvello, V. (2024). ChatGPT Appropriation: A Catalyst for Creative Performance, Innovation Orientation, and Agile Leadership. Technology in Society, 102619.</li><li>3. Corvello, V., Felicetti, A. M., Ammirato, S., Troise, C., &amp; Ključnikov, A. (2024). The rules of courtship: What drives a start-up to collaborate with a large company?. Technological Forecasting and Social Change, 200, 123092.</li></ol></div>
	15:30~16:30 (Lecture time) 16:30~16:40 Q&A and discussing	<div>JinHyo Joseph Yun (DGIST, Korea)</div> <div><ul style="list-style-type: none"><li>• Tenured Principal Researcher, DGIST &amp; Principal Professor At Open Innovation Academy</li><li>• Organizing President of Society of Open Innovation: Technology, Market, and Complexity(SOI)</li><li>• Editor-in-Chief of Journal of Open Innovation: Technology, Market, and Complexity(JOIn)</li></ul></div> <div>Lecture Materials</div> <div><ol style="list-style-type: none"><li>1. Yun, J. J., Zhao, X., Jeong, E., Ahn, H., &amp; Park, K. (2024). Micro open innovation dynamics under inter-rationality. Technological Forecasting and Social Change, 201, 123263. doi.org/10.1016/j.techfore.2024.123263</li><li>2. Yun, J. J., Zhao, X., &amp; Liu, Z. (2024). Regulation architecture of open innovation under digital transformation: Case study on Telemedicine, and For-Profit-Hospital. Journal of Open Innovation: Technology, Market, and Complexity, 100252.</li><li>3. Yun. J.J.(Corr.) Kim B.(Co-corr.), Zhao X., Jeong E., Ahn J.(2024). Open Innovation Signals: Exploring the Financial Data with patents, Science, Technology, and Society DOI: 10.1177/09717218241238202</li></ol></div>
	17:00~18:00 (Lecture time) 18:00~18:10 Q&A and discussing	<div>Tan Yigitcanlar (Queensland University of Technology, Australia)</div> <div><ul style="list-style-type: none"><li>• Professor at the Queensland University of Technology's School of Architecture and Built Environment, Australia</li><li>• Honorary Professor at the Federal University of Santa Catarina in Brazil</li><li>• Director of the Australia-Brazil Smart City Research and Practice Network</li></ul></div> <div>Lecture Materials</div> <div><ol style="list-style-type: none"><li>1. Yigitcanlar, T., Senadheera, S., Marasinghe, R., Bibri, S., Sanchez, T., Cugurullo, F., &amp; Sieber, R., (2024). Artificial intelligence and the local government: a five-decade scientometric analysis on the evolution, state-of-the-art, and emerging trends. Cities, 152(1), 105151; https://doi.org/10.1016/j.cities.2024.105151.</li><li>2. Yigitcanlar, T., David, A., Li, W, Fookes, C., Bibri, S., &amp; Ye, X., (2024). Unlocking artificial intelligence adoption in local governments: best practice lessons from real-world implementations, Smart Cities, 7(4), 1576-1625; https://doi.org/10.3390/smartcities7040064.</li><li>3. Yigitcanlar, T., Agdas, D., &amp; Degirmenci, K., (2023). Artificial intelligence in local governments: perceptions of city managers on prospects, constraints and choices. AI &amp; Society, 38(1) 1135-1150; https://doi.org/10.1007/s00146-022-01450-x.</li></ol></div>
	18:10~18:30	Discussion, Alumni Awarding & Farewell