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|-------------------------|-------------|---|
| July 14, 2020 (Tue.) | 09:00~10:30 | <p>Prof. JinHyo Joseph Yun (DGSIT, Korea)</p>  <ul style="list-style-type: none"> • Tenured Principal Researcher, DGIST, Korea • The founder of Open Innovation Dynamics; The author of Business Model Design Compass • Organizing President of Society of Open Innovation: Technology, Market, and Complexity(SOI) <ul style="list-style-type: none"> • Editor-in-Chief of Journal of Open Innovation: Technology, Market, and Complexity (JOI) <p>Lecture Materials</p> <ol style="list-style-type: none"> Yun et al.(2019) The role of a business model in market growth: The difference between the converted industry and the emerging industry Technological Forecasting and Social Change, 146, 534-562. Yun et al.(2019) Open Innovation and Serial Entrepreneurs, Sustainability, 11(18). Yun et al.(2019) Collective Intelligence: An Emerging World in Open Innovation, Sustainability, 11(16). Yun et al.(2019) Basic Income with High Open Innovation Dynamics: The Way to the Entrepreneurial State, Journal of Open Innovation : Technology, Market and Complexity, 5(3). |
| | 10:40~12:10 | <p>Prof. PaeKunChoi(Kongkuk University, Korea)</p>  <ul style="list-style-type: none"> • Professor, Kongkuk University, Korea • Chairman, Society for Economic History • Chairman, KoreaGlobe • Chairman, National Reunification Research Center <p>Lecture Materials</p> <ol style="list-style-type: none"> PaeKun Choi(1996). The origins of two Koreas: socio-economic impacts of colonial landlordism and industrialization on the division of Korea International Journal of Korean Studies, Vol, III. PaeKun Choi(2019). Is a post-growth economy possible for climate restoration and sustainability? A paper presented at Oikos Forum in Seoul, Korea on September 25, 2019. |

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| | <p>13:30~15:00</p> | <p>Prof. Philip Cooke(Bergen University College, Norway)</p>  <ul style="list-style-type: none"> • Professor, Bergen University College, Norway • Editor-in-Chief of European Planning Studies(SSCI) <p>Lecture Materials</p> <ol style="list-style-type: none"> 1. Philip Cooke(2020). Three Disruptive Models of New Spatial Planning: ‘Attention’, ‘Surveillance’ or ‘Sustainable’ Capitalisms?. Smart cities, 3, under processing. 2. Philip Cooke(2019). Gigafactory Logistics in Space and Time: Tesla’s fourth gigafactory and its rivals, Sustainability, 11, under processing. 3. Philip Cooke(2020). The Lithium Wars: From Kokkola to the Congo for the 500 Mile battery. Under submitting. |
| | <p>15:10~16:40</p> | <p>Prof. Yongjiang Shi(University of Cambridge, UK)</p>  <ul style="list-style-type: none"> • Professor, University of Cambridge, UK • Research Director, Centre for International Manufacturing <p>Lecture Materials</p> <ol style="list-style-type: none"> 1. YongJiang Shi & M. Gregory(2005). Emergence of global manufacturing virtual networks and establishment of new manufacturing infrastructure for faster innovation and firm growth. Production Planning & Control, 16(6), 621-631. 2. Yongjiang Shi, et al.(2013). The emergence of the electric vehicle industry in Chinese Shandong Province : A research design for understanding business ecosystem capabilities. Journal of Chinese Entrepreneurship, 5(1), 61-75. 3. Yongjiang Shi, et al.(2015). Understanding business ecosystem using a 6C framework in Internet-of-Things-based sectors. International Journal Production Economics, 159, 41-55. |
| | <p>16:40~18:00</p> | <p>Discussion</p> |
| <p>July 15, 2020 (Wed.)</p> | <p>09:00~10:30</p> | <p>Prof. Venni V Krishna (University of New South Wales, Australia)</p>  <ul style="list-style-type: none"> • FASS at the University of New South Wales, Australia • Former Professor, Jawaharlal Nehru University, India • Editor-in-Chief of Science, Technology and Society (SSCI) <p>Lecture Materials</p> <ol style="list-style-type: none"> 1. Rise of Chinese Universities in the National Innovation System : Policy Perspectives_1 2. Rise of Chinese Universities in the National Innovation System : Policy Perspectives_2 |

Prof. JinChen(Tsinghua University, China)



- Professor, Tsinghua University, China
- Visiting Scholar, MIT Sloan School of Management(1994)
- Visiting Fellow, Sussex University(2000)
- Chief Editor of "Journal of Knowledge-based Innovation in China" and "Review of Evolutionary Economics and Economics of Innovation" and "International Journal of Innovation Studies"

Lecture Materials

1. Jin Chen et. al.(2004).

["Measuring intellectual capital: a new model and empirical study".](#)

Journal of Intellectual Capital, 5(1), 195-212.

2. Jin Chen et. al.(2011).

["The influence of scope, depth, and orientation of external technology sources on the innovative performance of Chinese firms".](#)

Technovation, 31, 362-373.

3. QingRui Xu, Jin Chen et.al.(2007).

["Total Innovation Management: a novel paradigm of innovation management in the 21st century".](#)

Journal Technology Transfer, 32, 9-25.

14:00~16:00

Discussion, Alumni Awarding & Farewell