Insoo Choe, Ph. D.

Address: Department of Child Psychology and Education

Sungkyunkwan University &

Department of Human Resources Development

Sungkyunkwan University

Hoam Kwan.#50403

25-2, SUNGKYUNKWAN-RO, JONGNO-GU,

SEOUL, KOREA

Position: Full Professor

Phone: Office: +82-2-760-0530

Mobile +82-10-3254-0530

Fax: +82-2-760-0525

E-mail: flow@skku.edu, koreativity@gmail.com

Education

1995 University of Chicago

Ph.D., Psychology (major area: creavitiy)

1993 University of Chicago

M.A., Psychology

1985 Korea University

B.A., Psychology

Employment History

2019- present Director, Center for the Gifted at Sungkyunkwan University

1998-present Professor, Department of Child Psychology and Education,

Sungkyunkwan University & Department of Human Resources

Development

2012-2015 Member of the Central Committee for the Promotion of the

Gifted Education at the Korean Ministry of Education, Science and Technology

2010-2014 Director, Dasan Creativity Center at Sungkyunkwan University

Vice President, Korean Positive Psychology Association 2009-2015

Research Scientist, Behavioral Science Research Institute, 1997-1998

Korean University

1995-1997 Research Associate, Department of Psychology,

University of Chicago

Research Interest

Creativity

Education for the Gifted and Talented

Flow

Positive Psychology

Methodology (Experience Sampling Method)

Honors/Awards

2012	Best Teaching Award, Sungkyunkwan University
2005	Outstanding Research Paper Award, Gallup Korea
1995	Center for the East Asian Studies Fellowship Univer-

Center for the East Asian Studies Fellowship, University of

Chicago

Publications:

Books(*selcted*):

Choe, I. S., Byun, M. K., Park, C., & Jun, E.K. (2018). 4th Industrial Class

Revolution(in Korean). Seoul: Davinci Books...

In-Soo Choe (2011). Dicovering Creativity(in Korean). Seoul: Sam & Parkers.

- Choe, I. S. & Lee, J. K. (2004). *Creativity inventory for young students (in Korean)*. Seoul, Korea: Korea Guidance Press.
- Choe, I. S. & Lee, J. K. (2004). *Understanding creativity tests: theories and usage (in Korean)*. Seoul, Korea: Korea Guidance Press.

Recent Papers(selected):

- Kim, S., Choe, I.*, & Kaufman, J. C. (2019). The development and evaluation of the effect of creative problem-solving program on young children's creativity and character. *Thinking Skills and Creativity*, 33, 100590.

 (*Corresponding Author)
- Byun, M. K. & Choe, I. S. (2018). Exploring the Direction of Korean Maker

 Education for Activating Maker's Movement in the 4th Industrial Revolution.

 Journal of Engineering Education Research, 21(2), pp. 39~50, March, 2018
- Choe, I. S. & Lee. H. J. (2005). The relationship among creativity, personality traits and intelligent by using CIS (Creative Inventory for Young Students), Holland and Raven test. *Korean journal of educational psychology, 19(1),* 134-158.

- Lee, H. J., & Choe, I. S. (2005). Validation study for creativity test for children. *Korean journal of child studies*, 26(1), 61-74.
- Choe, I. S. (2004). 5W and 1H questions for understanding creativity. *Korean journal of psychology: General, 17(1), 25-47.*

Chapters:

Choe, I. S. (2014). Finding Koreaan Creativity. In Korean Behavior Science Research Center (Eds.), For Original ideas(in Korean), Seoul: Hakji-Sa.

Choe, I. S. (2006). Creativity: a sudden rising star in Korea. In J. C. Kaufman, &

R. J. Sternberg (Eds.), International Handbook of Creativity, New York, NY:

Cambridge University Press.

Recent International Presentations(selected):

- Choe, I. S., Pyo, J. M., & Lee, G. H. (2013. 1. 6). Implicit knowledge on the creative person in South-Korea, China and Japan based on characteristics and occupations. 11th Annual Hawaii International Conference on Education(HIC). Honolulu (USA).
- Choe, I. S. (2004.7.28). Is the Spiritual Intelligence a Necessary Characteristic for Creative People?. The 8th Aisa-Pacific Conference on Giftedness. Daejun, Korea
- Lee. S. & Choi, K. S. & Choe, I. S. (2004. 4. 2). Issues in Measuring Situated Cognition: Cases of Situational Judgement Tests. The 5th

- European Conference on Organizational Knowledge, Learing, and Capabilities. Austria (Innsbruck).
- Choe, I. S. & Choi, K. S.& Lee, S. & Kim, H. C. (2003. 7. 29) Academic Motivational Orientations and Achievement in Talented and Korean High School Students. 5th Biennial Conference of the Asian Association of Social Psychology. Philippines(Manila) 41-43pp
- Lee, S. & Choi, K. S. & Choe, I. S. (2003. 7. 7) Factor Structure of a Testlet-Based Test. The 13th International Meeting and the 68th Annual American Meeting of the Psychometric Society. Italy (Cagliary)
- Lee, S. & Choi, K. S. & Choe, I. S. (2002.4.16) Representations of Tacit Knowledge in Organizations. The third European conference on organizational I, learning and capabilities. Vol. 3(2). (pp.9-10). Greece (Athenes).
- Lee, S. & Choe, I. S.(2000.5.11) A Two-Step Approach for Extracting Factors in the Data of Multiple Testlets: An Application to Tacit Knowledge Scenarios for High School Students, The International Conference on Measurement and Multivariate Analysis(pp.164-166), Canada(Banff).
- Choe, I. S.(2000.6.27). Validation for Creativity Test for Preschool Children, Third International Outcome Measurement, Chicago, IL