



SoonHo Shin

**2018 - Current Mokpo National University Professor Emeritus**

### **Professional Experiences**

**\* 2019.1- 2020.12 Chairman:** the Korea Island Foundation

**2018-2020 Member:** Evaluation Committee and General Coordination Committee for the New Deal Project of the Ministry of Oceans and Fisheries

**\*2014-2017.12 Member:** the Presidential Committee on Regional Development

**2014.1-2017.12 Chairman:** Evaluation Advisory Committee of the Presidential Committee on Regional Development

**2013.9-2017.12 Chairman:** the Policy Planning and Evaluation Expert

Committee of the Presidential Committee on Regional Development

**\*2014. 8.19-2018.8 Member:** the National Land Policy Committee

(Prime Minister's Office)

**\*2013.12-2016.1 Director:** the Korea Rural Community Corporation

**\*1996.2-2008.1 Member:** Policy Advisory Committee and Self-Evaluation Committee of the Ministry of the Interior and Safety

**\*2004.5-2006.6 President :** the Korean Urban Management Association

(Current Advisor)

**\*2011.12-2012.12 President :** the Korean Society of Cadastre (Current Advisor)

**1996.3-1998.6 Chairman :** the Gwangju-Jeonnam Branch of the Korean Society of Urban and Regional Planning (Current Advisor)

**\*2008.8-2009.12 Research Professor :** Ritsumeikan University in Japan

**\*1977.8-1981.7 Professor Reserve:** Korea Air Force Academy

**\*1982.3-1985.2 Professor :** Cheongju University

**\*1985.2- 2018.2 Professor :** Mokpo National University

**2006.3-2008.2 Director :** Planning and Cooperation at Mokpo National University

\* **Research Project:** More than 60 books including ‘The White Paper on Korean Islands’ (Ministry of the Interior and Safety, 2011)

### **Education Background**

- \***1981.2** Department of Environmental Planning at the Graduate School of Environmental Studies at Seoul National University (**Master’s degree** in Urban Planning)
- \***1990.2** Department of Urban Administration at the Graduate School of Seoul City University (**Ph.D.** in Public Administration)