

Smart City



Fall Semester 2022 The Integrated Major in Smart City Global Convergence

The Integrated Major in Smart City Global Convergence aims to develop the next generation of global convergence talents that will lead the future of the smart city challenges and innovations. We provide various opportunities, including interdisciplinary convergence studies in the various fields such as engineering, international studies, law, and landscape architecture, intensive practical trainings with field experts, and industry-academic cooperation activities with domestic and international companies.

Entrance Seminar Session

- **April 14, 2022 (Thurs.) 2PM**
- Room ID : 987 5053 6146



Admission Requirements for Current Students

- A master/doctoral student of the designated department.
- A person who has completed above **6 credits** from his/her department before the Fall semester of 2022.

Admission Timeline

Date	Process	Note
April 22 (Fri) 09:00 ~ May 13 (Fri) 18:00	Register to apply	via My SNU portal
May 16 (Mon) ~ May 20 (Fri)	Select applicants	Applicants' affiliations, course completion status, etc. will be examined.
in June	Announcement for selection results	The selection results will be notified via e-mail.

Contact

- For more information, please visit the department's website (<http://ismartcity.snu.ac.kr>)
- **E-mail.** snusmartcity@gmail.com **Tel.** 02-880-8386

Designated Departments TEMEP, Civil and Environmental Engineering, Mechanical Engineering, Electrical and Computer Engineering, Graduate School of International Studies, School of Law, Landscape Architecture and Regional System Engineering, Graduate School of Environmental Studies, Interdisciplinary Program in Landscape Architecture, Graduate School of Engineering Practice

Partner Organizations World Bank (WB), United Nations Project Office on Governance (UNPOG), Green Climate Fund (GCF), Nevada Governor's Office of Economic Development (GOED), Born2Global, SUNY Korea, University of Nevada, Reno, Dublin College University, Hong Kong University of Science and Technology, Ho Chi Minh City University of Technology, Science and Technology Policy Institute (STEPI), LX, KT, Smart Radar System, Y.P. Lee, Mock & Partners