HYUNG JIN KIM

Assistant Professor

Department of Landscape Architecture / Regional and Community Planning
The College of Architecture, Planning & Design
Kansas State University

302 Seaton Hall, Manhattan, KS 66506-2902 979.739.1405(tel) 785.532.6722(fax) <u>hyungjin@ksu.edu</u>

EDUCATION

Ph.D.	Urban and Regional Science, Department of Landscape Architecture and Urban Planning, School of Architecture, Texas A&M University, College Station, Texas, 2011. Proposal Title: School-Community Relations, Social Capital, and Children's Walking to School Behaviors (Advisor: Dr. Chanam Lee; Committee Members: Drs. Varni, Neuman and Kwok)	
M.L.A.	Landscape Architecture, Graduate School of Environmental Studies, Seoul National University, Seoul, Korea, 2002.	
B.E.	Urban Planning and Engineering, Hongik University, Seoul, Korea, 2000.	
Certificate	Mentoring Undergraduate Researchers Program, Texas A&M University, College Station, Texas, 2011.	
ACADEMIC EXPERIENCE		
2012	Post-doctoral Project Manager, Design Research Lab for Active Living, Center for Health Systems and Design (CHSD), Texas A&M University, College Station, TX.	
2008-2011	Lab Manager and Graduate Research Assistant, Design Research Lab for Active Living, Center for Health Systems and Design (CHSD), Texas A&M University, College Station, TX.	
2010	Teaching Assistant, Landscape Architecture and Urban Planning, Texas A&M University, College Station, TX.	
PROFESSIONAL EXPERIENCE		
2002-2007	Associate Research Fellow , Korea Research Institute for Human Settlements (KRIHS), Anyang, Korea.	
	KRIHS is a planning research agency operated by the Korean government.	
2000-2001	Intern Researcher, Environmental Planning Institute at Seoul National University, Seoul, Korea.	

TEACHING EXPERIENCE

Spring 2011	Guest Lecturer, Texas A&M University, College Station, TX. LAND689-601 Design for Active Living (Instructor: Dr. Chanam Lee).
Spring 2011	Guest Lecturer (Introduction to Urban Design), Texas A&M University, College Station, TX. URSC 301 Urban & Regional Planning (Instructor: Dr. Forster Ndubisi).
Fall 2010	Teaching Assistant , Texas A&M University, College Station, TX. LAND 601-655: Landscape Architectural Design Theory & Communications (Instructor: Dr. Chanam Lee).
Spring 2010	Peer Teaching (1 class), Texas A&M University, College Station, TX LAND 689-600: Design for Active Living (Advisor: Dr. Chanam Lee).
Fall 2009	Auditor Training , Design Research Lab for Active Living, Center for Health Design and System (CHDS), Texas A&M University, College Station, TX TCOPPE School Environmental Audit: (Advisor: Dr. Chanam Lee). Responsibilities include in-class / field training, developing training manual and grading.
Spring 2010	Peer Teaching (1 class), Texas A&M University, College Station, TX PLAN 629: Neighborhood Revitalization (Advisor: Dr. Shannon Van Zandt).
April 2004	Guest Lecturer, Seoul National University, Seoul, Korea. Urban Design Forum (Instructor: Prof. Yoon-Jae Yang)
	EXTERNAL GRANTS AND RESEARCH PROJECTS
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2011-2012	Principal Investigator, Texas A&M University, College Station, TX.
2011-2012	
2011-2012	 Principal Investigator, Texas A&M University, College Station, TX. Title: "School-Community Relations, Social Capital, and Children's Physical Activity" Sponsor: The Robert Wood Johnson Foundation Active Living Research Program
	 Principal Investigator, Texas A&M University, College Station, TX. ■ Title: "School-Community Relations, Social Capital, and Children's Physical Activity" ■ Sponsor: The Robert Wood Johnson Foundation Active Living Research Program (Doctoral Research Grant)
	 Principal Investigator, Texas A&M University, College Station, TX. Title: "School-Community Relations, Social Capital, and Children's Physical Activity" Sponsor: The Robert Wood Johnson Foundation Active Living Research Program (Doctoral Research Grant) Graduate Research Assistant, Texas A&M University, College Station, TX. Title: The "Whys" and "Why Nots" of Active Living: Barriers and Motivators among High Risk Children. (Dr. Lee, PI; Drs. Varni, Sui, Zhu, Co-PI)
2008-2011	 Principal Investigator, Texas A&M University, College Station, TX. Title: "School-Community Relations, Social Capital, and Children's Physical Activity" Sponsor: The Robert Wood Johnson Foundation Active Living Research Program (Doctoral Research Grant) Graduate Research Assistant, Texas A&M University, College Station, TX. Title: The "Whys" and "Why Nots" of Active Living: Barriers and Motivators among High Risk Children. (Dr. Lee, PI; Drs. Varni, Sui, Zhu, Co-PI) Sponsor: The Robert Wood Johnson Foundation Active Living Research Program

2008 Graduate Research Assistant, Texas A&M University, College Station, TX.

- Title: A Case Study on Financial Investment for Yong-San Park (Dr. Lee, PI).
- Funding: Ministry of Land, Transport and Maritime Affairs, Rep. of Korea

2006-2007 **Principal Investigator**, KRIHS, Anyang, Korea.

- Title: A Study on Transit-Oriented Development Guidelines for Large Scale Development in Korea
- Sponsor:: Ministry of Land, Transport and Maritime Affairs, Rep. of Korea

PROFESSIONAL PROJECT INVOLVEMENTS

Korea Research Institute for Human Settlements (KRIHS), Anyang, Korea

2005 2005		D 1 D1
2005-2007	The Sejong Multifunctional Administrative City (MAC)	Nevelonment Plan

Participated in the research and planning task force team for planning a new administrative city led by the Korean government. I am involved in spatial data analysis, land use plan, urban & community design, development strategies, park & recreational plan, and other physical plans, etc.

2006 The Gyeongnam Innovation City Master Plan

Responsibilities include urban & community design, and park & recreational plan, and land use plan,

and other physical plans, etc.

2005-2006 The Gimpo New Town Master Plan

Involved in team coordinating, visioning, urban & community design, park & recreational plan,

transportation plan, land use plan, and other physical plans, etc.

2004 A Study on Relocation of Public Agencies in Seoul Metropolitan Area

Involved in interview, data collection and analysis, and responsible for spatial concept plans for the

relocated sites, etc.

2003-2004 The Busan Comprehensive Urban Plan

Involved in GIS and data analysis, land use plan, and other physical plans, etc.

2003 The Gwangyang Bay Area and Busan-Zinhae Free Economic Zone Master Plan

Involved in team coordinating, data analysis, land use plan, transportation plans, and other physical

plans, etc.

2002 The Gwangju Downtown Revitalization Plan

Involved in team coordinating, data analysis, land use plan, transportation plans and other physical

plans, and responsible for developing physical and spatial strategies.

Environmental Planning Institute (EPI) at Seoul National University, Seoul, Korea

2001 A Study on Cheonggyecheon Stream Restoration

Participated in case studies, planning and design, graphics, and modeling, etc.

2000-2001 The Seongnam City Downtown Urban Design

Participated in case studies, planning and design, graphics, and modeling, etc.

PUBLICATIONS AND CONFERENCE PRESENTATIONS

Professional Research Reports

- Chanam Lee, **Hyung Jin Kim**, Eric Bardenhagen and Jun Hyun Kim (2009). *Park Financing: Case studies of urban parks in the US, the UK and Canada*. Final Report, Ministry of Land, Transport and Maritime Affairs, South Korea. [In Korean].
- Bum-Sik Min, Eun-Gwan Park, Jae-Gil Park, **Hyung Jin Kim**, Sean Keithly and Watanabe Shunichi (2007). *Improvement of Urban Renewal Program for Communities*. Anyang, Korea: KRIHS.
- Eun-Sun Im, Jong-Yeol Lee, **Hyung Jin Kim** and Hee Yeon Lee (2006). *Measurement of Urban Form in Urban Growth Management: Urban Sprawl and Compactness*. Anyang, Korea: KRIHS.
- Bum-Sik Min, Eun-Gwan Park, Wang-Geun Lee, **Hyung Jin Kim** and Yong Jin Ahn (2004). *A Study on Planning Guidance on Residential Density Criteria*. Anyang, Korea: KRIHS.
- Jung-Chuel Shin, Eui-Sik Kim and **Hyung Jin Kim** (2004). *A Study on the Revitalization Strategy of Local Small-Medium-sized Cities*. Anyang, Korea: KRIHS.
- Ki-Seok Kye and **Hyung Jin Kim** (2003). A Study on the Revitalization of Activities and the Amenities in *Urban Center*. Anyang, Korea: KRIHS.

Peer-Reviewed Conference Papers and Presentations

- Chanam Lee and **Hyung Jin Kim** (accepted, March 2012). *Latent, Captive, and Optional Walkers for School Transportation*. 2012 Active Living Research Annual Conference. San Diego, CA.
- Chanam Lee, Marcia G. Ory, Deanna Hoelscher, Diane Dowdy and **Hyung Jin Kim** (October 2011). *Using School Audit Instrument to Inform Policy Action for Obesity Prevention*. The Community Health Planning and Policy Development Program of the 139th American Public Health Association Annual Meeting. Washington, DC.
- **Hyung Jin Kim** (February 2011). *Neighborhood School vs. Suburban School: Community-School Ties and Children's Physical Activity*. 2011 Active Living Research Annual Conference. San Diego, CA.
- Chanam Lee, **Hyung Jin Kim**, Jun Hyun Kim, Marcia G. Ory and Diane Dowdy (February 2011). *The Development of a School Audit Instrument for Assessing Safety and Walkability of School Grounds and Nearby Streets*. 2011 Active Living Research Annual Conference. San Diego, CA.
- Chanam Lee, **Hyung Jin Kim** and Jun Hyun Kim (October 2010). *Assessing Safety and Walkability of School Environment: Development of a School Audit Instrument*. Association of Collegiate Schools of Planning Annual Conference. Minneapolis, MN.
- Chanam Lee, **Hyung Jin Kim**, Jun Hyun Kim, Diane Dowdy, Marcia G. Ory and Deanna Hoelscher (September 2010). Texas Childhood Obesity Prevention Policy Evaluation (T-COPPE) Project: Assessing the Physical Environment for Walkability, Southern Obesity Summit, Atlanta, GA.

Hyung Jin Kim and Chan Yong Sung (October 2009). *Do Place-Based Downtown Revitalization Strategies Help Enhance Shared Experiences of Residents?* Association of Collegiate Schools of Planning Annual Conference. Crystal City, VA.

Peer-Reviewed Journals

Chanam Lee, **Hyung Jin Kim**, Marcia G. Ory, Deanna Hoelscher and Diane Dowdy (submitted in June 3, 2011). School Environmental Audit Tool: Assessing Safety and Walkability of School Environments. *Journal of Physical Activity and Health*. [accepted]

[In preparation (with manuscripts)]

Chanam Lee and **Hyung Jin Kim** (2012). Environmental Disparities between Actual Walkers and Latent Walkers Among School Children [tentative title].

Hyung Jin Kim and Chanam Lee (2012). The Role of School Centrality on Children's Walking to School Behaviors in Large Community Setting [tentative title].

Hyung Jin Kim and Michael C. Neuman (2012). Re-defining "Power" in the Urban Planning Practice [tentative title].

AWARDS AND HONORS

2010	The Robert Wood Johnson Foundation Active Living Dissertation Grant - \$ 24,680
2009	Student Research Week 2009 - \$300 (2 nd Place)
2009	Urban and Regional Science Doctoral Departmental Scholarship - \$1,000
2009	Departmental Travel Grants for ACSP Conference - \$250
2008-Present	The Honor Society of Tau Sigma Delta– Member
2008	Jesus Hinojosa Endowed Urban Planning Scholarship - \$1,000
2007	Landscape Architecture & Urban Planning Departmental Scholarship - \$1,000
2005	Excellent Researcher Award (KRIHS)
2000	Admission Scholarship (Seoul National University)
1999	Han-A Student Urban Design Competition - $(3^{rd} prize)$ (Han-A Urban Research Institute and Korea Land Corporation)
1998	Scholarship for Excellent Achievement –\$1,500 (Hongik University)
1995	Commendation of Brigadier General (3rd Engineer Brigade, R.O.K Army)

PROFESSIONAL AFFLIATIONS

2008 - Present	American Planning Association (APA) – Member
2006 - Present	Urban Design Institute of Korea (UDIK) - Member
2004 - Present	Korea Planners Association (KPA) – Member
2000 - Present	Urban Design Forum, Seoul National University – Member
1995 - 1997	Military Service (3rd Engineer Brigade, R.O.K Army) – Sergeant

LICENSES

1999- Present Licensed Engineer in Urban Planning, Human Resources Development Service of Korea

OTHER SERVICES

2009 - 2012	Korean Church of A&M – Deacon
2011	Korean Church of A&M – Treasurer
2010	The Matthew Gaines Memorial Initiative, Texas A&M University – Member
2001 - 2002	Student Council at GSES, Seoul National University – Vice President

TECHNICAL PROFICEINCIES

Geographical Information System (GIS): ArcGIS, ArcView, ESRI Business Analyst, Mapinfo Statistical and Data Processing: SPSS, STATA, MPLUS, AMOS, Teleform

Design and Graphic: AutoCAD, Adobe Photoshop/Illustrator, Google Earth Pro, Google SketchUP

Other: Microsoft Office, Garmin Map Source (GPS software), ActiGraph Accelerometer, Adobe Acrobat, EndNote, etc.