

# YI ZHANG

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## EDUCATION

- Master of Science, Sustainable Design, College of Design, Construction and Planning  
*January-December 2013*  
University of Florida  
MRP: "Using Geospatial Techniques to Identify Sea Level Rise Impacts on Coastal Habitats in the Matanzas Conservation Cluster".
- Master of Science, Urban Planning, College of Architecture and Urban Planning  
*September 2011-June 2014*  
Huazhong University of Science and Technology  
Thesis: "Historic Restoration of Industrial Communities in China".
- Bachelor of Engineering, Urban Planning, College of Architecture and Urban Planning  
*September 2006 – June 2011*  
Huazhong University of Science and Technology  
Senior Design Project: Comprehensive Planning of Jinhe Town in Hohhot, China.  
It was a group work, in which I mainly focused on transportation system and municipal infrastructure planning.

## WORK EXPERIENCE

- Research Assistant  
September 2011- December 2012  
Department of Architecture and Urban Planning  
Huazhong University of Science and Technology
- Teaching Assistant  
February 2012 – June 2012  
Department of Architecture and Urban Planning  
Huazhong University of Science and Technology
- Student Assistant (OPS)  
February 2015 – February 2016  
Department of Design, Construction and Planning  
University of Florida
- Graduate Assistant  
September 2015 – present  
Dean's Office  
Department of Design, Construction and Planning  
University of Florida

## PARTICIPATED PROJECTS

2013

- Using Geospatial Techniques to Plan for Coastal Habitats and Ecological Connectivity

in Response of Sea Level Rise in St. Johns and Flagler Counties, Florida (*Research Project, funded by the National Science Foundation*)

#### 2012

- The Implementation Planning of Kuangji Historic District, Taiyuan (**Project Leader**)
- Research Report on Historic Cultural City Ningbo, China (*Research Project*)
- Conservation and Development Plan of Ancient village cluster in Qinhe River basin, Shanxin
- Regulatory Detailed Planning of Xinjiang Town, Shanxi
- Conservation Planning of Hongshan historical district, Wuhan

#### 2011

- The Implementation Guidelines for Nanhuamen Historical and Cultural District, Taiyuan;
- Conservation Planning of Xiaodongmen historical industrial zone, Taiyuan.
- Preservation Planning of Jiangshouju ancient Chinese garden, Xinjiang;
- Renewal of Dazhimen Railway Station District, Wuhan (*Joint Studio Project with Texas Southern University*)
- Comprehensive Planning of Jinhe Town, Hohhot;
- Urban Design of Huangchengxiangfu Tourism Development Zone, Shanxi.

### **AWARDS**

- Conservation and Development Plan of Ancient Village Cluster in Qinhe River basin, Shanxin  
First Prize in National Outstanding Survey and Design Rewards (Urban Planning Category), awarded by Ministry of Education of the People's Republic of China, 2013.
- Using Geospatial Techniques to Plan for Coastal Habitats and Ecological Connectivity in Response of Sea Level Rise in St. Johns and Flagler Counties, Florida  
I-Cubed Graduate Students Interdisciplinary Research Award funded by the National Science Foundation, 2013
- The Implementation Guidelines for Nanhuamen Historical and Cultural District  
Third Prize in Chinese National Urban Planning Project Rewards, awarded by China Association of City Planning, 2011

### **PAPERS**

- Cultural Mechanism Analyze of Ancient Village Cluster—Taking Ancient Village Cluster in Qinhe River Basin as An Example [C] . Chinese Urban Planning Annual Conference, 2012

### **SKILLS**

- Proficient in using Excel, Word and PowerPoint
- Statistical Analysis and Modeling in ArcGIS, SPSS, Cube Voyager
- Design and 3D Modeling in Adobe Photoshop, Adobe InDesign, AutoCAD, Google SketchUp.