

## Proposed Exchange Curriculum

### A. Required Courses (9-12 Credits):

#### **Planning/Geography:**

- Regional planning and environmental management
- Urban community planning
- Intro to GIS
- Advanced GIS
- Special topics in urban planning
- Computer cartography and image analysis
- Introduction to GPS

### B. Electives (6 credits):

#### **Planning/Geography:**

- Application issues in GIS
- Statistics for geoscientists
- Our hazardous environment
- Resources, society, and environment

#### **Public Administration:**

- Intro to public administration
- Public administration & public policy formation
- Administrative law and government
- Comparative & environmental politics & Policy
- Government organization and administrative theory
- Public finance administration

#### **Economics:**

- Principles of macroeconomics
- Research and analytical methods in economics
- Public finance and fiscal policy
- Urban and regional economics
- Sustainability: an economic perspective

#### **Art:**

- Two-dimension design
- Three-dimension design
- Computers in Art
- Graphic design I
- Photography
- Sculpture I

#### **Math:**

- Statistical Methods

### C. Tuition and Cost:

- Tuition& fee: \$4700/semester
- Summer English Training: \$1000
- Cost of Living: \$1800/semester

## Campus Events

- Concerts
- Theater performance
- Sports
- Lectures



## Trips and Travel in the U.S.

New York, Boston, California, Georgia, Grand Canyon...



# Chinese Exchange Program in Urban Planning/ Land Resource Management (1-Year in the US)



**VALDOSTA**  
**STATE**  
**UNIVERSITY**™

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Valdosta, Georgia 31698  
[www.valdosta.edu](http://www.valdosta.edu)

# Valdosta State University

The city of Valdosta became home to the South Georgia State Normal College in 1906. It has grown immensely to become the comprehensive university we love today. With over 11,000 students and degrees ranging from the associate to the doctorate, Valdosta State University is home to a diverse student population, including international students currently from 75 countries.



*"We are a place where all doors are open and you will never feel invisible."*

- Valdosta State University

The joint program is designed to provide Chinese exchange students with the knowledge and skills required to analyze urban & environmental questions and recommend solutions. They will use research tools in both geography and planning, as well as analytical and technical skills such as GIS, spatial and temporal analysis, computer mapping, and statistical analysis to analyze urban, environmental, and social problems of the contemporary cities. Our program can prepare international students to enter US graduate programs in planning and related fields or embark upon careers in industry, government, or education.



Geographic Information Systems (GIS) lab