This seminar course will focus on the concept and practice of urban sustainability from a Chinese perspective. The focus is on how to allow for resilient change in urban communities, while promoting social justice, environmental quality and economic prosperity. Through field study across various disciplines, the course examines the contemporary sustainability issues faced by major cities. Students will gain experiential learning in the application of the current theories, models and methods used in engineering, architecture and urban planning to specific, real-world issues of sustainable urbanism as they are currently being addressed in rapidly changing cities in China.

For more information visit: [http://ming3d.com/sustainable](http://ming3d.com/sustainable)

Can I participate in this program?
Students in ALL UC PROGRAMS at the following levels are eligible to participate in this program:
- Sophomores, Juniors, Seniors
- Graduate Students

Where will I go?
- China (Cities of Beijing and Chongqing)
When can I go?
- May 5 - May 17, 2019 (tentative dates)

Who is in charge of this program?
- Prof. Chris Auffrey (chris.auffrey@uc.edu) School of Planning, DAAP
- Prof. Xinhao Wang (xinzhao.wang@uc.edu) School of Planning, DAAP
- Prof. Hank Hildebrandt (hank.hildebrandt@uc.edu) School of Architecture and Interior design, DAAP
- Prof. Ming Tang (ming.tang@uc.edu) School of Architecture and Interior Design, DAAP
- Prof. Mingming Lu (mingming.lu@uc.edu) School of Energy, Environmental, Biological and Medical Engineering, CEAS

Are any foreign colleges or universities involved?
This program is associated with:
- Beijing Jiaotong University
- Chongqing University

Is this program associated with my college or department?
This program is associated with:
- College of Design, Architecture, Art, and Planning
- College of Engineering and Applied Science

Can I earn course credit by participating in this program?
Participants in this program can earn UC credit for the following UC course(s):
- PLAN 5199/6099-001 (3-4 credits UG/G)*
- SAID 6099-001 (4 credits UG/G)
*Additional credits available

What amenities are provided?
- Housing / Accommodations
- Meals (some)
- Access to public transportation

How much will it cost to participate?
Tuition (no extra tuition cost; 3/4 credit tuition included in regular spring semester tuition)
Room & Board (~$30/day for room & some meals, other meals extra)
Airfare (~$1,300 RT CVG-PEK)
Other Covered Costs: China visa, local travel, high-speed train between Beijing and Xiamen
Total Costs: TBD

*UC International Student Block Grants for all students - TBD.
Undergraduate and graduate students may be eligible for other grants from their academic programs.
Graduate students are eligible for travel awards through the UC Graduate Student Governance Association.
The UC Honors program offers experiential learning global studies grants that can be used to offset travel costs.
Also, special study abroad grants are available for CECH and McMicken A&S students (see
http://www.uc.edu/international/programs/students/financial_planning/grants.html).

More information about this program
Program’s homepage: (http://ming3d.com/sustainable)