

# Resources for Cornell Library International Collaboration

This site serves as a landing page for the Cornell Library staff to find information related to the Library's engagement with partners outside of the U.S., as well as University sites that are relevant to conducting international work.

Search this space

## Resources and Tools for CUL Staff

- [CUL Access to Resources and Expertise in China and Taiwan - Descriptions and Contacts](#) (*library staff only*)
- [CUL Collaboration with Tsinghua University Library](#) (MOU and Library Information Exchanges)
- [Other CUL Collaborations in East Asia](#) (*library staff only*)
- [Sample CUL Agenda for Visiting Librarians](#)
- [CUL Global Engagement - List and Descriptions of Partnerships](#)
- [Tips and library services for CUL users when they are abroad](#)
- [Best Practices for Units Hosting Exchange Librarians](#) (April 2015)
  
- [Look up Cornell University International Agreements](#)
- [Cornell international alumni contacts by world region/countries](#)
- [A Visual Illustration of Einaudi Center and Its Associated Programs](#)
- [Cornell Abroad, the Office of Undergraduate Study Abroad at Cornell University](#)
- [Global Cornell](#)
- [Tool - Purdue Global Learning Guide](#)
- [Tool to Assess Partnerships](#)

## For Visiting Librarians Coming to CUL/Ithaca

- [Everyday Life Tips for Chinese Visitors Living at Cornell](#)
- [Cornell University Chinese Students and Scholars Association](#)
- [Cornell University International Students and Scholars Office](#)
- [Other on-campus associations](#) (information coming)

## For Staff Going Abroad

- [International Travel: University Policy, Emergencies Abroad, and other Important Information](#)
- [Visiting Tsinghua University Library](#)
  - [CUL Staff - Kathy Chiang November 2013 visit to Tsinghua and other libraries](#)
  - [Annotated map of Tsinghua campus](#)
  - [Trip agenda and links to notes and presentations](#)
- [Tips and library services when being abroad](#)
- [Opportunity - Fulbright Specialist Program](#)