

The 2014 YRS was held at Tongji University, Shanghai, People's Republic of China from 15 to 26 September under the theme of '**Urban Planning for Sustainable Development: Water Resources and Ecosystem Management**'. Click on the links below to read the lecture summaries prepared by the participants.

[Lecture 1: Nano technology and its application](#) (by Binyam GebreMariam, Tongji University)

[Lecture 2: Urban Planning in a Global Village](#) (by Bagas Dwipantara Putra, RMIT University)

[Lecture 4: Eco Commercial Building Programme - A Firm Step towards Sustainable Urbanization](#) (by Atsushi Shimahata, Hokkaido University)

[Lecture 5: Fishery resources and remote monitoring](#) (by Anusheema Chakraborty, TERI University)

[Lecture 6: Strategy for water resources protection of Chinese large lakes under rapid urbanization - Case study of Chaohu Lake in Anhui Province](#) (by Zhang Jiefeng, Nanyang Technological University)

[Lecture 7: China's green transition towards sustainability](#) (by Anusheema Chakraborty, TERI University)

[Lecture 8 : Multiple Criteria Decision Making for Sustainable Development](#) (by Poonyanuch Ruthirako, Prince of Songkla University)

[Lecture 9: Sustainable Urban Development in Asian Cities: Environmental Perspectives](#) (by Long Pan, Hokkaido University)

[Lecture 11: Sustainable Transport in China: Challenges and Solutions](#) (by Qiqian Du, Hokkaido University)

[Lecture 12: Green Buildings and Renewable Energy in China](#) (by Douglas W Juma, Tongji University)

[Lecture 13: Current Situation and Prospect of Green Architecture](#) (by Binyam Gebre Mariam, Tongji University)

[Lecture 14: Biomimicry: Innovation Inspired by Nature](#) (by Jennifer Rae, RMIT University)

[Lecture 15: Effect of Urbanization on Benthic Organisms](#) (by Roopam Shukla, TERI University)

[Lecture 17: Communicating Science: Extending the Reach of Your Research](#) (by Ksenija Bunjak, University of Belgrade)

[Lecture 18: Cities and Climate Change](#) (by Aditi Madan, Asian Institute of Technology)