(CAS-TWAS CEWE) is established in the Research Center for Eco-Environmental Sciences (RCEES), Chinese Academy Sciences (CAS). The goal of CEWE is to culture the professionals in the water and environmental fields for the developing world through training, education and joint research programs. In 2018, the CEWE will initiate two types of training programs for water professionals from the developing and emerging countries, i.e., Short-term and Long-term. The training program consists of lectures, technical tours, workshops and other related events. The long-term will have an additional 10 weeks’ internship in the laboratories. All expenses for approved applicants, including airfare, accommodation, registration and meals, will be covered by CAS-TWAS CEWE.

Application and Selection Process
• Applicants should be fulfilled with the following requirements:
• Officials, researchers, managers in water engineering and management in the developing or emerging countries
• Education background: master degree or above, or with bachelor degree and good professional experience
• Below the age of 40, or those with sufficient professional experience below 45
• Good language skill in English
• Women are especially encouraged to apply.

Key days for 2018 training programs
• Starting for submission of application form: 23rd Jan, 2018
• Deadline for submission of application form: 20th Mar, 2018
• Notification of acceptance/rejection: 5th Apr, 2018
• Invitation letter issued: After 2nd May, 2018
• Short-term training period: 1st Jul, -13rd Jul, 2018
• Long-term training period: 1st Jul, - 28th Sep, 2018

 Applicants Materials
• Application form (Download from CEWE website)
• Curriculum vitae (CV)
• Photocopy of the highest degree certification

Venue
RCEES, No.18 Shuangqing Road, Haidian District, Beijing 100085, China

Working Language
English

Sponsors
Chinese Academy of Sciences (CAS)

Organizers
CAS-TWAS Centre of Excellence for Water and Environment (CAS-TWAS CEWE)
Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences(RCEES)

Supporters
International Water Association (IWA)
The World Academy of Sciences for the Advancement of Science in Developing Countries (TWAS)