

Director-General Tseng poses a photo with attendants for the Exhibition.

NCL Participates in the 2016 Council of East Asian Libraries (CEAL) Annual Conference and Gives a Presentation

The 2016 CEAL Annual Meeting was held in Seattle from the 28th of March to the 1st of April on the theme: "Librarianship: In Building Unique Online Resources through Institutional Collaboration". The CEAL is composed of East Asian Libraries in North America. This year, the NCL was invited to the regular session of Committee on Chinese Materials (CCM) to share its experience.

With "Promoting Open Access to Digital Resources in the National Central Library in Taiwan" as topic, the NCL introduced the resources that many organizations jointly constructed and promoted in recent years that are available for public access. These include: E-publication Platform System, the E-book ATM App, the National Digital Library of Theses and Dissertations in Taiwan, the Taiwan Citation Index - Humanities and Social Sciences, and Contemporary Celebrities' manuscripts System. To promote the author's permission and willingness to expand the dissemination of knowledge, a variety of outreach activities were organized.

NCL Publications

■ Handbook on the MARC 21 Format for Bibliographic Data 2nd Edition and Reprint



Published in April 2016 ISBN: 978-957-678-616-7

The main contents of the revised manual are books and serials commonly used bibliographic format listed in MARC structure and instructions. The present manual corrects the mistakes in the former version and includes MARC new and sub-column of the past two years as well as western language RDA model sample or RDA recording

LIS Seminars

■ Effective and Sensible Internal Control: A Lecture by Dr. Yi-hsin Wang, Director of the Institute of Internal Auditors

Organizer: NCL Date: Apr 11, 2016

Venue: Audio-Visual Briefing Room, NCL

■ 2016 Forum on Mobile Library Interdisciplinary Dialog

Organizer:National Library of Public

Information

Date: Apr 15, 2016

Venue: National Library of Public Information