Mission after CERN Digital Library School Training

By Joel Nakitare and Jeremiah Onunga from Rongo University, Kenya.

1. Enhance our library collection by
   a. Integrating it with google books
   b. Amazon look inside
   c. Inspire database
   d. Open access monograph
   e. World digital library

2. Try to adopt and use the following
   a. Open refine in cleaning our database (Koha)
   b. Zenodo to keep university memory in pictures
   c. Remotexs for off campus access and usage statistics for the e resources (Propose to the consortium)
   d. Invenio (More hands on) with hope to centralize all our services

3. Improve our support to the researchers
   a. Create awareness on the Open access and CC
   b. Graduate inquiry book and Graduate opportunity file
   c. Train researchers on: Google scholar, Research tools (Mendeley), IRS, Predatory journals & conferences, Impact metrics, ethics, predatory journals, research data management
   d. Students/ Staff to register with CERN and benefit on their resources
   e. List the databases that we learnt on our page
   f. Register our repository with other directories: DOAR, Elsevier, CERN

4. Continue networking and partnering with all participants and facilitators in the CERN UNESCO 2018 Digital School
   a. Actively participate in promoting Open Science initiative in Africa
   b. Share knowledge and experience
   c. Continuously consult with CERN experts
   d. Give updates on the status and emerging issues

5. Engage CERN on:
   a. Possibility to improve our ICT infrastructure through their generous Computer donation
   b. Possibility of capacity building for our staff and students

A group for future collaboration (Facebook / Wasap)