MSc Implementation Science



The Workshop to develop regulations and syllabus for MSc implementation Science was attended by faculty members, implementation science facilitators, PRIME-K Secretariat and representatives from the collaborating institutions. The workshop was held from February 4^{TH} – 8^{TH} , 2014 at the Sentrim lodge Elementaita, Kenya.

The purpose of the workshop was to Review the PRIME-k Implementation science regulations and Syllabus, develop regulations and syllabus for MSc implementation Science and support the UNITID to Upgrade Post Graduate Diploma In Research Management (PGDRM) to Master of Science (MSc) Biomedical Research. The development of these courses would go a long way towards sustaining PRIME-k activities beyond the funding period. There were a total of 18 participants from the six Schools, at the college of health sciences (CHS).

The outcome of the workshop were three (3) documents;

- 1. Reviewed Implementation Science Fellowship Regulations and Syllabus for PRIME-K Fellowship
- 2. Developed regulations and Syllabus for MSc Implementation Science, PRIME-K initiative
- 3. Developed regulations and Syllabus for MSc Biomedical Research, PRIME-K Initiative