



**UNIVERSITY OF NAIROBI
COLLEGE OF BIOLOGICAL AND PHYSICAL SCIENCES
SCHOOL OF COMPUTING AND INFORMATICS**

INDUSTRIAL ATTACHMENT BRIEFS

Name of Student: Kimei B Kevin
Registration No: P15/1456/2013
Institution Attached: HI4 Kenya
Period of Attachment: Feb – Mar 2016

Objectives

1. Exposure to industrial work environments
2. Active participation in creating practical solutions using knowledge learnt
3. Build professional networks with potential employers

Activities Undertaken

The installation of Health & Informatics Systems such as OpenMRS and DHIS. After learning the complex installation of these systems we had the chance to interact with either DHIS or OpenMRS and learn how to create modules for both systems.

Once we learnt how to create modules for these systems our focus for around 4 weeks was a project in which we had to deliver either a complete module for either system or any other relevant Health Informatics System e.g. The EDITT tool.

Lessons worth Sharing

Interoperability is quite important in HIS and it is important to achieve this if we are to have a better future for the health sector in the nation. A move from the paper based systems of the past century is thus the goal of HI4 and the ministry of health.