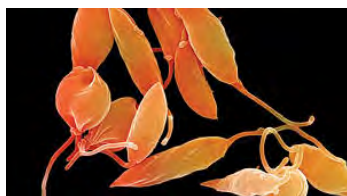
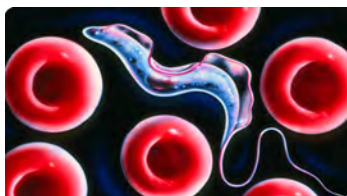


2nd workshop on molecular biology, pathogenesis, and diagnostics of neglected diseases

July 6 -17, 2015 at the Department of Biochemistry,
Cell and Molecular Biology,
University of Ghana, Legon, Accra

The Department of Biochemistry, Cell and Molecular Biology in collaboration with the University of Cambridge is organising a 10 day workshop on the molecular biology of neglected disease (trypanosomiasis, Leishmaniasis etc) pathogenesis and diagnostic development sponsored by a Leverhulme-Royal Society Award

The course is designed for people who already have at least a BSc in a relevant subject from institutions in Ghana. The workshop will be taught by both an international and local faculty. The workshop emphasizes on student participation through presentations, journal club discussions of selected papers from the literature, hands-on laboratory sessions and informal interactions.



Participating faculty include:

Gordon Awandare , University of Ghana
Mark Carrington , University of Cambridge
Lydia Mosi, University of Ghana
Osbourne Quaye, University of Ghana
Simone Weyand, University of Cambridge

Theresa Manful, University of Ghana
Jayne Raper, Hunter College, CUNY
Angela Schwede, University of Cambridge
Jack Sunter, Oxford University
Patrick Kobina Arthur, University of Ghana

Registration and participation:

Please visit <http://www.ug.edu.gh/bcmb/article/trypanosome-workshop-2015> to download an application form.

The application deadline is April 30 , 2015. All expenses for the workshop will be covered.

Applicants are required to send a completed application, CV and a letter of motivation to mbtryps@ug.edu.gh