



Advanced Module

Vector Biology and Control in Ghana

21 – 29 June 2021, Zoom/face-to-face @ UCC

Cape Coast, Ghana



AT THE END OF THE COURSE, YOU WILL BE ABLE TO

- Explain the biology and behavior of mosquitoes and relate it to control strategies
- Critically discuss the purpose and role of entomological studies in control of vector-borne diseases
- Compare the life cycle of selected vectors and relate them to disease transmission
- Apply a range of specialized technical skills relevant to mosquito control

Scholarships to cover tuition fee are available for participants from Ghana and CIH partner institutions.

Contact: ttu@lrz.uni-muenchen.de; Vectorbiol.oh-target@ucc.edu.gh

Please find below the link to registration to the module:

<https://www.cih.lmu.de/education/study-programs/short-term-courses/advanced-modules-int-health/registration> Registration deadline is 14.05.2021 at the latest!