



Field activities by some lecturers in the department

Entry requirements

B.Sc Entomology and Wildlife: Candidates must have credit passes (A1 - C6) / (A - D) at WASSCE/SSSCE levels. For more information and on M.Phil. and Ph.D., visit the department's website.



An outreach programme by students of the department

Job opportunities

After successful completion of their courses, graduates may secure jobs from the following organizations in Ghana.

- Research institutions like institutes of the Council for Scientific and Industrial Research (CSIR)
- Ministry of Food and Agriculture (MOFA)
- Non-Governmental Organisations (NGOs) like Green Earth, Conservation International etc.
- Drugs and Narcotics Board
- Forestry Commission
- Mining Companies
- Ministry of Health
- Universities

Self-employment through:

- Beekeeping
- Snail rearing
- Grasscutter rearing



Some graduands from the department

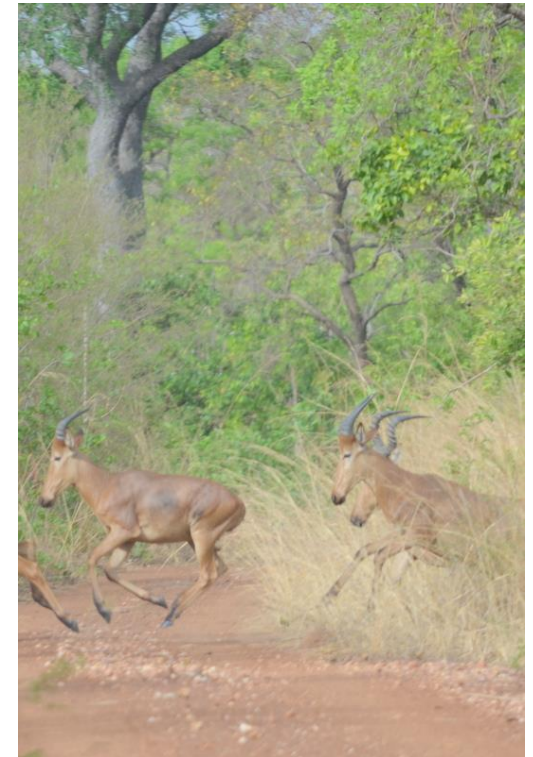
Contact Us

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UNIVERSITY OF CAPE
COAST

DEPARTMENT OF
CONSERVATION
BIOLOGY AND
ENTOMOLOGY





“Department of Entomology and Wildlife is more than a Department. It is a family!”

Vision

To be a Centre of Excellence in Biodiversity Conservation and Management, Pest Management and utilization of beneficial insects

Mission

To train highly qualified personnel for sustainable management of biodiversity and management of pests.

Objectives

- To train students in the fields of Entomology and Wildlife Management to be able to provide solutions to insect pest and vector problems and manage wildlife resources
- To research and provide relevant extension services to the community
- To provide decision-makers with relevant information to help formulate policies on insect and wildlife management
- To collaborate with other institutions through staff/student exchange programmes to share experiences.

Graduate Studies

MPhil and PhD programmes in the fields of Entomology and Wildlife Management are offered.

Current projects

- Global Pollination Project
- Indigenous Vulture Monitoring Project (IVMP)

Lecturers and Areas of specialization

- Prof. Ben A. Mensah, PhD
Insect Physiology, Ecology & Pest Management
- Prof. (Mrs.) Mary Botchey, PhD
Taxonomy, Ecology & Insect Systematics
- Prof. Kweku A. Monney, PhD
Economic Malacology, Histology & Conservation
- Prof. Peter K. Kwapong, PhD
Bee Pollination Ecology & Conservation in Managed & Natural Ecosystems
- Kwaku B. Dakwa, M.Phil.
Wildlife Management & Ornithology
- Rofela Combey, PhD
Bee Taxonomy, Pollination Ecology
- Justus P. K. Deikumah, PhD
Landscape & Conservation Ecology, Mining Environment Management,
- John Abraham, PhD
Forest Entomology, Chemical Ecology
- Andreas A. Kudom, PhD
Insect Ecology, Medical & Veterinary Entomology, Public Health

