



DEPARTMENT OF CONSERVATION ECOLOGY & ENTOMOLOGY

Join us in shaping landscapes where
biodiversity thrives and communities prosper.

Pollution, climate change, invasive species, and biodiversity loss are urgent challenges. The wellbeing of our economy, communities, and livelihoods depends on how we care for our natural environments. Sustainable solutions are vital for a thriving future.

ConsEnt unites Conservation Ecology and Entomology through world class teaching and research focused on conservation in agricultural and developed landscapes, ensuring biodiversity and human progress advance together.

Our multidisciplinary expertise spans conservation management, wildlife and insect conservation, integrated pest management, landscape design, vegetation ecology, biodiversity, and ecological restoration.

Through science, innovation, and practical application, we equip future conservation leaders to protect ecosystems while supporting sustainable agriculture and development.



Stellenbosch
UNIVERSITY
IYUNIVESITHI
UNIVERSITEIT

forward together
sonke siya phambili
saam vorentoe



DO YOU SEE YOURSELF...

- Guiding businesses toward environmentally sustainable practices?
- Restoring land damaged by poor management?
- Using science to predict climate change impacts and invasive species threats?
- Assessing the health of plant and animal populations?
- Working with communities that rely on natural resources for their livelihoods?
- Shaping policy and influencing environmental decisions locally and globally?
- Managing pests to protect food security?

CONTACT DETAILS:



+27 21 808 4775 | +27 21 808 3304



mwenn@sun.ac.za



www.su.ac.za/en/faculties/agri/departments/conservation-ecology



JS Marais building, Victoria street, Stellenbosch

CAREER OPPORTUNITIES:

- **Consulting:** Environmental impact assessment, monitoring and restoration of transformed habitats
- **Tourist:** Ecotourism
- **Conservation:** Private, Provincial and National nature reserves
- **Social:** Community-based natural resource management
- **Production:** Organic plant production, wine farms, forestry, etc.
- **Academia:** Teaching and research
- **Government or Non-government organizations**
- **Management:** Game farms, Agricultural farms, forestry, etc.
- **Media:** Environmental journalism
- **Law:** Environmental law



MINIMUM ADMISSION REQUIREMENTS*:

- **National Senior Certificate or other school qualification**
With an aggregate of at least 60% (excluding Life Orientation)
- **English or Afrikaans 4 (50%)**
Home Language or First Additional Language
- **Mathematics 5 (60%)**
Pure/Core Mathematics
- **Physical Sciences 4 (50%)**
Physics and Chemistry

**consult the Agrisci yearbook*