

B.Sc. (Conservation Ecology)

Conservation ecologists need an excellent understanding of ecological processes, economics & experience with tools/equipment. Programme offers a dynamic approach to Conservation Ecology..... fieldtrips, a 4th year camp, thought provoking lectures & lots of adventure!

1st Year

- Start in biological sciences (Faculty of Natural Sciences). Modules: **biology, chemistry, geo-environmental science, computer skills & mathematics**

2nd Year

- Subjects deal with **conservation ecology, biodiversity & ecology** (Botany & Zoology) & **applied sciences**, e.g. **computer skills & geographic information technology (GIT), agricultural economics**

3rd Year

- Continue with **conservation ecology, biodiversity & ecology** (marine & climate change options), **data science & elective courses in biodiversity & ecology, GIT & soil science**

4th Year

- **Higher level conservation ecology modules (plus agronomy & a focus on main interests, such as: entomology, GIT, soil science). Students also conduct research projects (mini-thesis)**