

Grondkunde @ Stellenbosch

Universiteit Stellenbosch se Departement Grondkunde het 'n uitstekende plaaslike en internasionale reputasie. Ons departement is sentraal op kampus geleë en het uitstekende fasilitete met 'n sterk groep voorgraadse en nagraadse studente. Tydens voorgraadse en nagraadse studie vorm veldwerk 'n belangrike deel van die opleiding.



Opleiding

Verskeie loopbane is in die 4-jaar BSc Agric graadprogram met Grondkunde as hoofvak beskikbaar:

Spesialis Grondkundige in die vrugte-, wyn-, bosbou-, gewas-, besproeiings of kunsmisindustrieë (deur grondkunde met hortologie, wingerdkunde, bosbou of agronomie te kombineer)

Spesialis Grondkundige in omgewingsbestuurs of in die mynbou en chemiese industrieë of natuurbewaring (deur grondkunde met chemie te kombineer).



Navorsing

'n Nagraadse kwalifikasie is noodsaaklik indien u 'n akademiese loopbaan wil volg. Nagraadse kwalifikasies soos 'n MSc of 'n PhD word egter ook deesdae deur verskeie maatskappye vereis. Navorsingsopleiding sal u instaat stel om die mees komplekse tegniese probleme deur middel van gespesialiseerde monsteringstegnieke, veldkartering en navorsingsmetodes op te los. **Grondkundiges** werk in navorsingsgroeppe saam met ekoloë, ingenieurs, landboukundiges en omgewingswetenskaplikes.



Kontakbesonderhede

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Would you prefer working outdoors?

Consider a career with many job opportunities

Soil Science

Soil Science @ Stellenbosch

The Department of Soil Science at Stellenbosch University has an excellent local and overseas reputation. We are well situated on the main campus with good facilities and a strong group of undergraduate and postgraduate students. In senior undergraduate and post-graduate years **field work** comprises an important component of training.



Training

Careers open to a **4-year BSc Agric** graduate with **soil science** as a major subject:

Specialist soil scientist in the **fruit, wine, forestry, agronomy, crop, irrigation or fertilizer industries** (especially by combining soil science with horticulture, viticulture, forestry or agronomy)

Specialist soil scientist in **environmental management, the mining and chemical industries or nature conservation** (especially by combining soil science with chemistry)

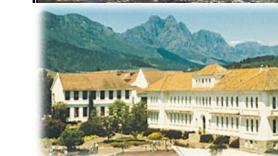


Research

Postgraduate research degrees are not only rewarding if you wish to pursue an **academic career**, many employers nowadays value graduates with an **MSc** or **PhD**. Research training allows you to tackle complex technical problems with specialized skills of sampling, field mapping, analysis, experimentation and critical interpretation.



Soil scientists commonly work in research groups with ecologists, engineers, agricultural, forest and environmental scientists.



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