

100% BIO-ORGANIC FARMING METHODS COURSE

Unbelievable results, minimal inputs

When: 3 - 5 January 2012

Three day courses at Doornlaagte, Rustenburg, North West, South Africa.
These courses will run weekly up until April 2012.

Cost: R6,800 per person

Food & accommodation included or adapted if staying nearby. Max. 6 persons per course.

BIO-ORGANICS

By Nico Snyman. B.Sc.Agric. (Agron) Pret. Cell: (071) 547-9814



Nico & Texas Grano onions. It was the 5th consecutive trial where the soil is now fertile enough that it does not need the Bio-Muthi for the time being, only raw material for food for the organisms.

The image on the right: a single onion was placed on a side plate with 18cm diameter. These onions are too big for the market, but sweet and tasty. We donated 10 to the church fair where they fetched R4-00 each.

Course Programme

1. Soil microbiology - Humus, organic material, carbon analysis.
2. Pioneer plants and Climax plants, weeds and maize evolution.
3. Biological soil restoration for increased production and maintenance of fertility.

4. Residue free production of fruit and vegetables and tastefulness.
5. Production of Humus, soil structure and water absorption.
6. Centre pivot irrigation inputs.
7. Application to cattle-, game-, sheep- and chicken farming.
8. The sun, the moon and the climate.
9. The operation of a bio-bank for own purpose.
10. Advantages: Profitable with minimal inputs, higher production.

What students are saying



“Ewald admitted to Nico that he now sees the light, because for 9 years he got nowhere with EM. They swooned over the size and the healthy state of our spinach, onions, beetroot and the pumpkins, which I displayed in the lecture room together with pictures of Peter’s carrots etc.”

~ Ewald, course leader (after a 2 week permaculture course with 40 attending + 25 dignitaries)

“Janie and Nico, thank you so much for your incredible sessions with the students. They are so inspired.”

~ Stephanie of Thlolego Learning Centre. After Nico’s Lectures at the Permaculture course showing the students the visible results in the vegetable garden with the Bio-Muthi

Soil is alive

“The point is that where the soil is altogether depleted, no Permaculture or EM (which is only forest floor bacteria combined with household bacteria like yeast and beer & wine bacteria), can resuscitate depleted soil quickly without the addition of an unspoiled balanced mix of natural bacteria which occurs in virgin soil of that specific region, depending on that area’s rainfall, climate etc. Farming can’t be farming without farming with the bacteria itself.



Soil is not just soil where we see nothing. Soil is alive with populations of microbes that vary by the way that you treat and feed them. Work with them and farm with them. Then you discover that food production is easy, plants are healthy and yields are high.

Pests previously experienced (a problem created by ourselves) disappeared when the soil was treated right. In the end farming the soil is very easy and uncomplicated to do.”

~ Nico Snyman

**For bookings and further information contact Janie
Cell: (076) 600-6196
Email: gentracsnyman@mtnloaded.co.za**



Nico on the left and Janie on the right

***** Latest news (December 2011) *****

The Lebone College in Rustenburg (more or less schooled on Steiner's Waldorf Schools) will be using Nico's Bio-Muthi on their vegetable garden. Their tunnels will be supervised by Keith Kirsten.

