



Syntropic Agroforestry Training

2-3 Days of Immersive Learning in Syntropic Agroforestry

Dates & Venue:

Theoretical Training:

December 3, 2024 (14:00-16:00) SUA Horticulture Lecture Rooms, next to APOPO HQ

Practical Training:

December 4-5, 2024 (8:00-16:00) SUA, near Mgamia Farm, Magadu, Apopo TB Laboratory

About the Training

APOPO (<u>www.apopo.org</u>), through its **HeroTREEs** department, invites you to participate in the upcoming **Syntropic Agroforestry Training**, scheduled from **December 3rd to 5th**, **2024**, at the **SUA Campus**.

Dive into the transformative world of **Syntropic Agroforestry**, a groundbreaking farming practice that not only regenerates ecosystems but also boosts food production. This hands-on training is designed to equip you with the theoretical knowledge and practical skills needed to embrace sustainable agriculture.

What to Expect:

- Expert instruction from Aron Katosho (BSc. Forestry) and Roland van Reenen, a senior trainer with over a decade of experience in Syntropic Agroforestry.
- A mix of theoretical insights and field-based experience, ensuring a well-rounded learning journey.

Why Attend?

Gain Valuable Skills:

- Understand the core principles of Syntropic Farming, including soil health, plant stratification, and active management.
- Learn how to transform degraded landscapes into thriving food forests.
- Learn how to create climate resilient agriculture systems.

Hands-On Experience:

Spend a day or two in the field applying the techniques and principles of syntropic agroforestry under expert guidance.

Recognition:

Participants who complete the theoretical training and at least one day of practical work will receive a **Certificate of Attendance.**

Who Should Join?

This training is ideal for:

- Individuals passionate about agroforestry and sustainable agriculture.
- Those willing to engage in hands-on work and eager to learn by doing.

What is Syntropic Farming?

Syntropic Agroforestry is a revolutionary farming method developed by Swiss geneticist Ernst Götsch, transforming barren landscapes into lush, food-producing forests. This method:

Regenerates ecosystems while ensuring food security.

- **Is 100% organic,** reducing irrigation needs and maximizing climate resilience.
- Outperforms traditional farming in food production per acre.

Meet the Trainers

Roland van Reenen:

- Trained over 800 farmers across East Africa.
- Expert in optimizing irrigation practices in challenging climates, including the ultra-dry Caribbean Island of Curaçao.
- Partner of APOPO, with extensive experience in forest regeneration and syntropic systems.

Aron Katosho:

 Junior Trainer with a solid background in Forestry, ready to share the latest advancements in agroforestry techniques.

How to Apply

Don't miss this opportunity to gain in-demand skills in sustainable farming. <u>Apply Now</u> via online Application and secure your spot in this transformative training program!

Limited seats available—act fast to start your journey toward sustainable agriculture.