

Tailored Training Program & Advisory Services

The Foundation For Organic Agriculture Tanzania is supporting the organic community through effective and comprehensive training programs developed to support the strategy of our organization and the needs of communities. We offer high quality, purpose-built training that takes an inclusive approach to strike a balance between theoretical content and active, in-person participation. By joining our training programs, you gain access to this expertise.

Program

Duration: 5 Days

Dates: Every month (30 hours)

WHAT WILL YOU LEARN?

1. Integrated organic agriculture & Farm Design:

- a. Introduction
- b. Benefits of Integrated organic Agriculture
- c. Farm design and drawing
- d. Bio Fencing of farm
- e. Permaculture methods and techniques

2. Weed Management:

- a. Selecting appropriate techniques of control weed
- b. Weed identification

3. Organic Manures, Fertilizers & zero waste farming:

- a. Introduction
- b. Organic compost/manure production
- c. Kitchen waste composting
- d. Bio slurry
- e. Effective Microorganisms (EM) Technologies in organic agriculture EMAS, FAA, FPE, EM5. etc.
- f. Effective Microorganisms (EM) Technologies in waste management

4. Organic Pest Control & Bio- Pesticides:

- a. Introduction
- b. Anti fungal agents preparation and uses [Soil & Plant]
- c. Uses of Rabbit urine & Sodium Bicarbonate

5. How to avoid GMO,s contamination

- a. farmers
- b. Food and feed processors

6. Gender in organic organic Agriculture

- Women's role in food security and well being of rural families
- Frequent constraints for women in agriculture
- Advantageous skills and knowledge of women in Organic Agriculture principles
- How can conversion to Organic Agriculture affect crop ownership and income distribution
- Consequences of Organic Agriculture on labour distribution
- Certification procedures .
- Better transparency of marketing in Organic Agriculture
- How can Organic Agriculture contribute to gender equity
- Recommendations for better participation of women in Organic Agriculture systems
- Motivate both men and women to be involved in fostering gender equity.
- Motivate extension workers to promote gender equity

WHO IS IT FOR?

This course is aimed at providing both experienced practitioners as well as those who are new to the sector a comprehensive understanding of the organic agriculture and food systems.

Practitioners could be

- farmers, farm managers, agricultural advisors, specialists and professionals working in the organic agriculture sector, or service providers .
- Actors in Private and public sector,
- Non-profit and civil society organizations
- Advocate/lobbyist for truly sustainable food production/Farming

If you are an organic farmer or actor looking to improve or increase your sustainable farming practices, this could be for you. The course would be the ideal way to broaden your understanding and give you exactly what you would need!

WHERE IS IT?

The training program is held at Foundation for Organic Agriculture Tanzania. The venue practices organic agriculture principles in a sustainable ways. FOATZ has organic demonstration area which will help you to practice what you will learn in class. Apart from that, after the training participants will be taken to field farms to learn what organic farmers are practicing in their areas.

Payment:

Course fee: Tzs. 250,000/- (Training, Notes, Food)

Bank details:

Ac. Name: FOUNDATION FOR ORGANIC AGRICULTURE TANZANIA

Ac. No.:0133521757300
Bank: CRDB BANK PLC
Branch: MANDELA MOROGORO

Contact:

FOUNDATION FOR ORGANIC AGRICULTURE TANZANIA

Email: info@foatz.bio

Mob: +255 (0) 783 279 303/+255(0) 656 285 303

Website: www.foatz.bio

Swahili Program Utajifunza nini kwenye hii kozi?

Mafunzo yanajumuisha:

1. Kilimo hai endelevu na mpangilio wa shamba:

- a. Muhtasari (dibaji)
- b. Faida za Kilimo hai endelevu
- c. Kanuni za permaculture
- d. Kubuni shamba na michoro
- e. Uzio dawa Shambani

2. Usimamizi wa palizi:

- a. Uchaguzi wa teknolojia sahihi ya udhibiti wa Magugu
- b. Kutambua magugu.

3. Mbolea vunde, mbolea mbalimbali na kutopoteza taka Shambani.

- a. Muktaaasari (dibaji)
- b. Mbolea za Kikabonia / uzalishaji wa mboji.
- c. Mbolea zitokanazo na taka za jikoni.
- d. Mbolea itokanayo na kinu cha Bio – gas.
- e. Teknolojia ya (EM) katika kilimo
- f. Teknolojia ya (EM) katika usimamizi wa taka.

4. Dawa za kudhibiti wadudu na viwatilifu.

- a. Muktaasali (dibaji)

- b. Utayarishaji wa dawa za Kuvu na matumizi (udongo na mimea)
- c. Matumizi ya mkojo wa Sungura na Sodium Bicarbonate.

Ada ya Mafunzo: Tzs. 250,000/- (Mafunzo, Kitabu cha Mafunzo, Chakula)

Taarifa za banki:

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Mawasiliano:

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