Fresh Academy is the first international knowledge and training center in Vietnam focusing on agricultural practices and agribusiness.

FRESH ACADEMY COURSES

We offer courses from basic to advance in agriculture production, value chain management, quality assurance, marketing & branding of fresh food and food ingredients. Advance technical knowledge are taught in stimulating participatory learning environment by Dutch, French, Vietnamese and Burmese trainers.

Courses are carefully designed with practical field work to make it applicable to local contexts.

TAILOR MADE TRAININGS

We offer tailor made trainings which are designed for the specific needs of your organization in the following sectors:

- Aquaculture & Horticulture
- Livestock Agriculture

Truits & Nuts 🖔 Flowers

CONTACT INFORMATION

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- freshacademy.vn g freshstudioasia

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Ŏ	Greenhouse Tomato Production
Date	25-26 October 2018
Deadline	15 September 2018
Location	Da Lat

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17

of greenhouse tomato production. Content:

This training course covers the basics

8

15

29

- Tomato type and variety selection - Growing media
- Greenhouse design - Crop management
- Irrigation strategy - Fertiliser strategy
- Integrated pest and disease management
- Harvest and post-harvast
- management The training will consist of 1.5 days of

class room training and 0.5 days training in the field.

Greenhouse Hydroponic Lettuce Production Date 21-22 February 2019

13

14

21

12

26

of Hydroponic lettuce production.

- - NFT lettuce production system
 - NFT lettuce production strategy
- Integrated pest and disease management

(2)

Greenhouse Production Crop Maintainence

Deadline Location

OCTOBER 201

This training course covers the basics of greenhouse capsicum production.

Da Lat

29

Greenhouse Capsicum Production

23-24 May 2019

15 April 2019

Content:

Date

- Capsicum type and variety selection
- Growing media - Greenhouse design
- Crop management - Irrigation strategy
- Fertiliser strategy - Integrated pest and disease
- management Harvest and post-harvast management

The training will consist of 1.5 days of class room training and 0.5 days training in the field.

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STUDY TOUR NL Hi-Tech Horticulture & Marketing Chains

10

31

Greenhouse Cucumber & Melon Production 25-26 July 2019

15 June 2019 Da Lat

- Cucumber and melon type and
- Growing media - Greenhouse design
- Crop management
- Fertiliser strategy Integrated pest and disease management
- Harvest and post-harvast management

class room training and 0.5 days training in the field.

	Management				
Date	21-23 November 2018				
Deadline	15 October 2018				
Location	Da Lat				
During this training course the					

During this training course the principles and methods of integrated pets and disease management are extensively covered. Content:

- Basics of IPM - Pest and disease thresholds
- Integrated pest and disease strategy - Biological pest and disease
- management - Recognizing pests and natural
- enemies Natural enemieis present and available in Vietnam
- Use of natural enemies to control pests
- The training will consist of 2 days of class room training and 1 days training in the field.

Date 18-20 September 2019 Deadline 15 July 2019 Ho Chi Minh Location

This training is designed for food safety

team members including farmers, auditors, quality managers, technical

advisors and retailers who rely on GLOBALG.A.P. for quality assurance. Topics cover:

- General rules of the GLOBALG.A.P certification system
- The course prepares you for successful internal auditing and inspection of GLOBAL G.A.P and/or food safety programs.



- Content:
- Overview of hydroponic lettuce production systems
- NFT lettuce type and variety selection
- Growing media
- Irrigation strategy - Fertiliser strategy
- Harvest and post-harvast
- management
- The training will consist of 1.5 days of class room training and 0.5 days

training in the field.



and raises a lot of questions. Which

varieties to select? Which type of growing media? How to irrigate and

fertilise my crop? How to keep my

balanced? This course provides all the essential steps from selecting the varieties to grow till harvest are covered with focus on sweet pepper, tomato and cucumber as example crops.

Date

Deadline

24-26 April 2019

15 February 2019

Location Da Lat During this training course the irrigation and fertiser application strategies extensively covered for

greenhouse crops.

- Content:
- Irrigations and fertigation systems - Irrigation strategy - How make a fertiliser application
- calculcation Fertiliser application calculation for tomato, sweet pepper, cucumber

Fertiliser application strategy

- Physiological disorders related to

and NFT Lettuce

nutrient management The training will consist of 2 days of class room training and 1 days training

in the field.

STUDY TOUR NL Hi-Tech Horticulture & Marketing Chains October 2019 Date

One week study tour in Netherlands to discover and learn from the best examples in precision horticulture,

innovative greenhouse technologies, sustainable production in horticulture Course combines seminars with field



11

12

This training course covers the basics of greenhouse cucumber and melon production.

Content:

- variety selection
- Irrigation strategy
- The training will consist of 1.5 days of

10-12 October 2018 Deadline 1 September 2018 Location Hanoi How to conduct a training that farmers

This course introduce different methods of knowledge transfer essential for impactful and sustainable

extension work. Topics include: - Fundamentals of farmers extension methods

- Participatory Learning Action method

want to attend?

- & tools for knowledge support
- Effective communication skill enhancement for farmers group trainers



Courses are conducted in English, Vietnamese, French, **Dutch and Burmese.**



- Farming certification options
- Compliance criteria, control points and checklists
- Deadline Location

business.

Date

5 January 2019 Da Lat The 5-day advance training course

18-22 March 2019

Greenhouse Advance

Horticulture Specialists

offer modern greenhouse production knowledge & techniques from basic to advance to grow vegetables, fruits and flowers at premium quality and high yield in a sustainable manner. Enables you to successfully plan, supervise & manage your greenhouse horticulture



Deadline 30 May 2019 **Netherlands & Germany**

visits to companies, retailers, research lab and farms.



