



SUMMER COURSE 2017

On "Tropical Agriculture"

July 3-8, 2017

Day 1 : Sunday 2nd, July 2017

- Participants arrive Hat Yai
- FNR staff accompany participants to PSU accommodation

Day 2 : Monday 3rd, July 2017

- 08.15-08.30 Registration
- 08.30-09.00 Welcoming and Overview of Faculty of Natural Resources
- 09.00-09.45 Overview of Animal Production in Thailand
by **Assoc. Prof. Dr. Wanwisa Ngamponsai**
- 09.40-10.45 Depart to Khlong Hoi Khong Research Station
- 10.45-12.00 ● Visit the Small Ruminant Research and Development Center
at Khlong Hoi Khong Research Station
- Goat Production in Thailand: Opportunities and Problems
by **Assist. Prof. Dr. Chaiyawan Watanachant**
- 12.00-13.00 Lunch
- 13.30-15.00 Study visit a Goat's Milk Ice Cream Production

Day 3 : Tuesday 4th, July 2017

- 09.00-10.00 Sustainable Agriculture in Thailand
by **Assoc. Prof. Dr. Buncha Somboonsuke**
- 10.00-10.15 Break
- 10.15-11.15 Sustainability of Eco-Agriculture System
by **Dr. Kobchai Worrapimphong**
- 11.15-12.00 Biodiversity and Sustainability by **Dr. Vichot Jongrungrot**
- 12.00-13.00 Lunch
- 13.00-16:00 Study visit to areas practicing some sustainable agriculture.

Day 4 : Wednesday 5th, July 2017

- 09.00-10.30 Introduction to Cropping System by **Dr. Korakot Nakkanong**
- 10.30-10.45 Break
- 10.45-12.00 Principles of Integrated Agricultural Systems
by **Dr. Korakot Nakkanong**
- 12.00-13.00 Lunch
- 13.30-16.30 Visit Integrated Agricultural Farm in Songkhla
by **Dr. Korakot Nakkanong**

Day 5 : Thursday 6th July 2017

- 09.00-10.30 Aquaculture in Thailand
by **Assoc. Prof. Dr. Sommai Chiayvareesajja**
- 10.30-10.45 Break
- 10.45-12.00 Overview of Thai Marine Fisheries
by **Mr. Arnon Uppabullung**
- 12.00-13.00 Lunch
- 13.00-17.00 Field trip to Songkhla Shrimp Farm

Day 6 : Friday 7th July 2017

- 10.00-10.30 Overview of Entomology and Plant Pathology
by **Asst. Prof. Dr. Narit Thaochan**
- 10.30-12.00 Plant Disease Diagnostics Clinic by **Dr. Patimapon Plodpai**
- 12.00-13.00 Lunch
- 13.00-14.50 Mushroom and medical mushroom (mushroom/cyster, cordyceps)
by **Dr. Tewee Maneerat, Dr. Krachana Tainchum,
Miss Natthapach Srihanant**
- 14.30-16.00 Visit National Biological Control Research Center,
Southern Regional Center by **Dr. Tewee Maneerat**

Day 7 : Saturday 8th, July 2017

Excursion

Day 8 : Sunday 9th July 2017

Departure from Hat Yai

