

The CTAHR Tea Project and LIFE program presents a special event

# **Tea 101: Production & Processing Basics**

\*Attendance is limited due to facility and event constraints to first-come, first served. RSVP to Didi or Perci at 887-6183 or mddiaz@hawaii.edu by 8/7/13\*

Thursday, August 8, 2013 8:30 am - 3:30 pm

## **UHM-CTAHR Mealani Research Station**

64-289 Mamalahoa Hwy, Waimea

Hosts: Randy Hamasaki & Stuart T. Nakamoto

Crop diversification is one strategy for managing risk and tea has potential as a new crop for Hawaii. Participants will undergo basic training in tea production and processing. They will also learn about the tea research being conducted at the UHM-College of Tropical Agriculture and Human Resource (CTAHR) Mealani Research Station in Waimea.

Some of the topics include:

- Introduction and market feasibility of Hawaii grown tea
- The basic types of tea (includes tasting)
- Tea varieties at the station and propagation
- Crop fertility management
- Pest management
- Pruning and harvesting tea
- Hand processing of tea
- Tea processing equipment
- Evaluation of processed tea

Come prepared for both full sun (sunscreen and other protection) as well as showers and chilly weather. Please call 887-6183 or email mddiaz@hawaii.edu to reserve your spot and to receive last minute updates.

The Mealani Research Station is located at 64-289 Mamalahoa Highway (H19), just Hilo-side of the 53-mile marker. There is a blue "Mealani Research Station" sign at the entrance of the driveway. The phone number is 887-6185.

<u>From the Hilo direction</u>: Going toward Waimea, Mealani Station is about 0.8 mile beyond the 52 mile marker. Turn **left** into the driveway immediately **before** the blue sign.

<u>From the Kona direction</u>: Drive past **Waimea town** toward Hilo. Drive past **the Hawaiian Homes Hall** and **Mana Road**. Prepare to turn **right** shortly after passing the **53 mile mile marker**. Go up the driveway.

In accordance with Federal law and U.S. Department of Agriculture policy, this institution is prohibited from discriminating on the basis of race, color, national origin, sex, age, or disability. To file a complaint of discrimination, contact USDA, Office of the Assistant Secretary of Civil Rights, Whitten Building, 1400 Independence Ave., SW., Washington, D.C., 02050-9410 or call 1-866-632-9992 Toll Free; or 1-800-877-8339 Federal Relay Service; or 1-800-845-6136 (In Spanish); or 1-800 795-3272 between the hours of 8:30 am and 5:00 pm Eastern Standard Time; or (TDD) 720-2600. USDA is an equal opportunity provider and employer.

For information or to request an auxiliary aid or service (e.g. sign language interpreter, designated parking, or materials in alternate format), contact Didi (<a href="mailto:mddiaz@hawaii.edu">mddiaz@hawaii.edu</a>) or call (808) 887-6183 at least seven days before the activity/event.

#### **TEAM LIFE**

TEAM LIFE consists of Cooperative Extension Service agents and specialists with an established network of government and industry partners. LIFE is a grant funded collaborative project between the UH-CTAHR, UH-CTAHR Risk Management Hawaii Program, and USDA Risk Management Agency. The goal of the LIFE program is to: 1) increase the viability and sustainability of commercial farms in Hawaii, 2) integrate more farmers into mainstream agriculture, and 3) help drive Hawaii's diversified industry forward.

## Team Based Educational Programs for Hawaii's Farmers









Helping Farmers Grow www.ctahr.hawaii.edu/life

# Risk Management Hawaii

Randy Hamasaki Kamuela Extension Office 67-5189 Kamamalu Road, Kamuela, HI 96743