

Field Training in World Hunger and Malnutrition: Practical Skills to Make a Difference 2-week compact course

AGRICULTURE

- * Food Production Basics
- * Roof-Top Gardening
- * Low-tech options for Irrigation
- * Under-utilized Tropical Plants
- * Sustainable Fertilizers and Natural Pest-Control
- * Gardening for Families affected by HIV/AIDS

FOOD STORAGE AND PRESERVATION

- *Low-tech options for post-harvest storage
- *Refrigeration without electricity
- *Solar dryers to preserve seasonal fruit and vegetables
- *Food preservation techniques

NUTRITION

- *Leaf concentrate to prevent and treat child malnutrition
- *Leaf powder to fortify foods
- *Low-cost protein options
- *Nutritious weaning foods

MICROENTERPRISE

- *Income generation with value-added food products

ALTERNATIVE HOUSEHOLD ENERGIES

- *Fuel Efficient Cookstoves
- *Solar Cooking

APPROPRIATE TECHNOLOGIES

- * Low-tech water pumps
- * Low-cost well drilling
- * Sanitation options

COMMUNITY DEVELOPMENT

- * Participatory Non-Formal Adult Education
- * Mobilizing for Action
- * Needs and Resource Assessment

Join us for 2 weeks of learning hands-on **practical skills** at the SIFAT International Training Campus located on 176 acres in Lineville, Alabama. (1.5 hours from Atlanta or Birmingham) May 16-29, 2010. This Field Study was originally developed in collaboration with the UAB School of Public Health and the Sparkman Center for Global Health.

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