

PROFESSIONAL EDUCATION UNIT (PEU)

IN COLLABORATION WITH
BIOSCIENCES, AGRICULTURE & FOOD TECHNOLOGY (BAFT)

PRESENTS A TRAINING WORKSHOP ENTITLED:


HAZARD ANALYSIS CRITICAL CONTROL POINTS (HACCP) IN THE FOOD INDUSTRY



OUTLINE:

Recent highly publicized cases of food-borne illness and death through food contamination have made food safety the primary issue facing the food industry.

Most regulatory and industry officials around the world agree that the most effective and economical way to control public safety hazards in foods is through the use of Hazard Analysis Critical Control Point (HACCP) Programmes.



HACCP provides the industry with a systematic and scientific approach for identifying, monitoring and controlling possible sources of microbiological, chemical and physical contamination in foods and beverages.

OUTCOME:

At the end of this course, participants should be able to:

- Evaluate HACCP Plans.
- Advise on the application of HACCP.
- Discuss on the development of HACCP Plans.
- Take the lead in developing HACCP Plans.
- Have the intellectual basis for auditing HACCP Plans.
- Understand the concepts, principles and application of HACCP.



DESIGNED FOR:

Public and Private Sector Individuals involved in Food Production/Manufacturing, Marketing, Distribution, Safety and Regulation.

CERTIFICATION:

Participants will be awarded a Certificate of Achievement.

DURATION:

FEBRUARY 22 - 25, 2010

8:00 AM - 4:00 PM

VENUE:

The University of Trinidad and Tobago
Pasea Campus,
Corner Churchill Roosevelt Highway & Pasea Main Road,
Tunapuna.

FEE:

TT\$3,000.00 inclusive of course material, lunch and refreshment.

INSTRUCTOR:

Dr. Desmond Ali (Ph.D)

PRE-REQUISITES:

It is recommended that individuals attending the workshop have a working knowledge of Biology and Chemistry. Participants with tertiary level education will derive optimal benefits.

PLEASE CONTACT:

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