

To: CanadaGAP Stakeholders

Date: November 2, 2017

Subject: Upcoming training opportunity for the CanadaGAP program

SGS Canada Inc. is offering a training opportunity for the CanadaGAP program in December 2017.

CanadaGAP Auditor Training December 4-8, 2017 Burnaby, BC

Course Details

The five-day programme is designed to train potential auditors specifically for the CanadaGAP program. The course includes an intensive review of the CanadaGAP requirements, with the incorporation of practical examples specific to commodity or region, and optional HACCP and repacking and wholesaling components.

- Days 1-4: Classroom training
- Day 5: Pre-exam review and exams (CanadaGAP Auditor Exam, HACCP Exam, and Repacking and Wholesaling Exam)

Who should consider taking this course?

- Those interested in becoming CanadaGAP auditors
- Those responsible for the food safety program within your company
- Those conducting internal audits in preparation for CanadaGAP certification
- Consultants
- Program participants who want to further their understanding of CanadaGAP requirements
- Buyers or other stakeholders.

Am I qualified to enrol?

- Participants must pre-qualify by familiarizing themselves with the CanadaGAP Food Safety Manual in advance of the training and successfully completing a pre-course assignment.
- For those wishing to become CanadaGAP auditors:
 - Ensure you meet the CanadaGAP auditor qualifications and requirements at: http://www.canadagap.ca/en/canadagap-program/auditors.aspx
 - Contact the certification body you are interested in working for to understand their auditor qualification process. See: http://www.canadagap.ca/becoming-certified/certification-bodies/

Course Cost

Regular Rate: \$1,700 + tax

Registration

To register for the course, please visit the SGS Canada Inc. website at: https://learning.sgs.com/

For more information on the course, please contact:

Romina Hafeez, Customer Service Manager Certification and Business Enhancement, SGS Canada Inc.

romina.hafeez@sgs.com

Tel: 289-233-3034