Bayer's training program for an easier achievement of localg.a.p.

The course you have enrolled for is provided by the virtual learning platform of the Inter-American Institute for Cooperation on Agriculture – IICA.

ENROLLMENT PROCESS.

This course is free, you can participate by completing the registration in our Virtual Campus following the steps indicated in this link.

OVERVIEW.

The Inter-American Institute for Cooperation on Agriculture (IICA) and Bayer have developed this course on Good Agricultural Practices (G.A.P.) and covers all compliance criteria of the localg.a.p. assessment program.

In this course, we will share information about good agricultural practices, as well as relevant content for the compliance criteria of GLOBALG.A.P.'s program localg.a.p.

The participants have the opportunity to gain this knowledge and apply it with their own crops.

This course is implemented with the support of IICA's virtual learning platform, adapted to the virtual education mode and designed for the social construction of knowledge, facilitating learning, interaction and the participant's recognition of the environment.

This is a self-learning course, through which the participant will interact with the virtual platform at the time that is convenient for them.

In each week you can access content and activities that will allow you to understand and apply the knowledge you will be acquiring. Much of the information that is shared will be available for download and you can use it as a reference material.

You will have the possibility to participate in debates, in order to exchange knowledge and points of view with other participants.

TARGET GROUP.

This course is targeting family farmers, small- and medium-sized producers, producers' organizations, agribusinessmen, technicians and students involved in the areas of sustainable systems management for healthy and safe food production, and for all people interested in widening their knowledge about the processes related to Good Agricultural Practices, defined by Bayer.

COURSE CONTENT.

- **Week 1:** Site History and Site Management & Integrated Pest Management
- **Week 2:** Safe Use & Crop Protection Products
- **Week 3:** Application Technology & Waste and Pollution Management
- **Week 4**: Food Safety
- **Week 5:** Irrigation systems & Traceability and Documentation
- **Week 6:** Pollinators.

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ESTIMATED COMPLETION TIME.

This course will close seven weeks after its initiation.

It is estimated that the course may require 3 hours per week to be fully dedicated to the study of contents and evaluation activities, as well as for the interaction activities. Considering this, a total of approximately 20 hours may be required to complete the course.

The estimated completion time may vary, depending on the participants' skills and abilities and the available time to complete the course.

CERTIFICATE.

The participation certificate may be **downloaded by those participants who complete the course with the score greater than or equal to 80% .**

All the questions and activities carried out during the course are considered as a study and do not influence the final grade.

The activities you find throughout the course will prepare you to take the final exam.

GENERAL OBJECTIVES.

- To provide a better understanding of G.A.P. related concepts.
- To present the principles needed for the implementation with specific crops.
- To prepare participants for a successful localg.a.p. final assessment.

BayG.A.P.
Service Program