UNITED NATIONS UNIVERSITY

UNU-BIOLAC

Programme for Biotechnology in Latin America and the Caribbean

"MICROBIAL TECHNOLOGY APPLIED TO THE BIOLOGICAL CONTROL OF POSTHARVEST FUNGAL DISEASES IN FRUITS"

Course

May 16 - May 20, 2022

TARGET GROUPS

This course is aimed at researchers in the life sciences, including biology, biochemistry, agriculture, biotechnology, microbiology. During the development of the course students will apply different techniques for the identification and development of biological control methods in fruits. Students will search and select possible antagonists, will determine the mechanisms of action, identify and carry out biocontrol tests. Each practical class will include an explanatory introduction and protocols to follow lab activities. Finally, the students will present the problem situation, the approach and the solution, as well as the perspectives of each work.

APLICATION

Interested applicants from the Latin American and Caribbean region must apply via **email.**

Contact**: florenciachaconl@gmail.com**

Deadline: April 8th, 2022.

COORDINATOR

Ph. D. Julian Dib

PROIMI

CONICET

"MICROBIAL TECHNOLOGY APPLIED TO THE BIOLOGICAL CONTROL OF POSTHARVEST FUNGAL DISEASES IN FRUITS"

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CONFIRMED SPEAKERS

Dr Mario Serrano
Center for Genome Science, UNAM

Dr Silvana Vero
Universidad de la República

Prof Samir Jaoua
Qatar University

Dr Dietrich Stephan
Julius Kühn-Institut, Germany.

Dr Marcela Paula Sangorrín
PROBIEN, CONICET-UNCo

Dr Maria Cristina Nally
Universidad Nacional de San Juan

Dr Sabrina Inés Volentini
CONICET - UNT

Dr Carlos G. Nieto Peñalver
Universidad Nacional de Tucumán

Dr Juan Carlos Diaz Ricci
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Dr Carlos Grellet
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Dr Pedro Eugenio Sineli
PROIMI - CONICET

Dr Flavia Mansilla
PROIMI - CONICET

Dr Daniel Kurth
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