



UNITED NATIONS
UNIVERSITY

UNU-BIOLAC

Programme for Biotechnology in
Latin America and the Caribbean

"BACTERIOPHAGES: FROM GENOME TO METAGENOME"

Course

November 22 - December 2

TARGET GROUPS

The course is two-weeks full time (80 hours total), including wet and dry lab practices and lectures from renowned phage biologists. Lectures are usually during the morning and after lunch, lab practices.

The course is oriented to students who graduated in Biology, Biochemistry, Chemistry, Physics, Biotechnology, Bioinformatics, Informatics, Medicine and Veterinary. The main targets are PhD students and young researchers working or interested in bacteriophage related topics and/or big data analysis. Social activities for the gathering of students and professors are also organized.



APPLICATION

Interested applicants from the Latin American and Caribbean region must apply via [email](#)

Contact: bacteriofagosuba2022@gmail.com

Deadline: August 15th, 2022

COORDINATOR

PhD Mariana Piuri



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CONFIRMED SPEAKERS



Dr Martha Rebecca Clokie
Microbiology at the University of
Leicester, United Kingdom



Dr Mariana Piuri
CONICET



Dr Alejandro Reyes
Department of Biological Sciences
Universidad de los Andes



Dr Nancy Lopez
CONICET



Dr Vanina Grippo
CONICET



Dr Leonardo Erijman
CONICET INGENI



Dr Leticia Bentancor
CONICET



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