

DEPARTMENT OF INTEGRATIVE BIOLOGY SEMINAR

# ECOLOGICAL MODELING OF INFECTIOUS DISEASES AND ITS SOCIETAL RELEVANCE

**DR. JEAN BERTRAND CONTINA**

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Dr. Contina is a Postdoctoral Scholar in the Department of Botany and Plant Pathology in Dr. Christopher Mundt's Lab at OSU. His research is focused on modeling the spread of important plant and animal diseases across different agricultural landscapes and on elaborating general rules of thumbs for disease management. He received his PhD and MS from University of Idaho (Dr. Louise-Marie Dandurand's Lab) where he worked on the epidemiology of the pale cyst nematode on potato, and his BS from Escuela Agricola Panamericana, Zamorano in Honduras. Previously, he worked in Honduras as a forestry field instructor and in the Dominican Republic as a sugar cane farm manager. He is originally from Haiti and he likes warm beaches, coconut and Caribbean foods.

Zoom Webinar Link:

<https://beav.es/Fall2020Smnrs>

Passcode: 680814

Complete Zoom information:

<https://ib.oregonstate.edu/smnrs>

**MONDAY, NOVEMBER 9**

**4:00 P.M.**

**VIRTUAL EVENT**

**FREE & OPEN TO THE PUBLIC**



Accommodations for disabilities may be made by contacting 541-737-3705 or [bowlinst@oregonstate.edu](mailto:bowlinst@oregonstate.edu).