



growON
Lunch & Learn
Series

Dynamic LED Helps Entrain the Circadian Rhythm of Greenhouse Crops



MAY 12, 2023



12:00 -1:00 P.M. EST



IN-PERSON*
& ONLINE

Featuring:



Telesphore Marie
PhD candidate
University of Guelph

How does supplemental lighting affect the plant's wake/sleep circadian rhythm? How can we use dynamic light recipes to sync the plant's circadian rhythm with its environment and improve production? University of Guelph researchers will share their latest results to answer these questions at this hybrid event.

Please [register](#) for in person or online attendance. In person space is limited.

* *In Person session at Ontario Greenhouse Vegetable Growers
(32 Seneca Road, Leamington, ON)*

REGISTER



Having trouble or need more info? Email Dr. Fadi Al-Daoud,
OMAFRA Greenhouse Vegetable Specialist, fadi.al-daoud@ontario.ca

Presented by: Ministry of Agriculture, Food and Rural Affairs
and the Ontario Greenhouse Vegetable Growers

