



Artificial intelligence meets biology

AGENDA

November 14th
1:00 PM- 5:00 PM
(CHEB* 170)

**Hands-on
workshop**

AI-based prediction of genomic elements.
Presented by: Dr. Gustavo Sganzerla Martinez
(Dalhousie University)

November 15th
9:00 AM - 2:00 PM
(CHEB 140/150)

**AI+biology
presentations**

New avenues in the identification of
transcription factors: the AI effect.
Presented by: Dr. Gabriel Moreno-Hagelsieb
(Wilfrid Laurier University)

Predicting Antimicrobial Resistance From
What Exactly?
Presented by: Dr. Robert Beiko
(Dalhousie University)

Machine Learning Resources from ACENET
Presented by: Dr. Ross Dickson
(ACENET)

November 15th
2:30 PM - 3:30 PM
(CHEB 140/150)

Grand debate

The impact of AI in education, science,
and research.
Dr. Finlay Maguire (Dalhousie University)
Dr. Kerriane Ryan (Dalhousie University)
Dr. Thomas Trappenberg (Dalhousie University)
moderated by
Dr. Christian Blouin (Dalhousie University)



*CHEB (Collaborative Health Education Building)

- Limited seats available.
- Lunch and coffee breaks included.



Registration

Contact information:

 gustavo.sganzerla@dal.ca
 (902) 483-4995