



THE FIELDS INSTITUTE

SYMPOSIUM ON

# MATHEMATICAL BIOLOGY

IN THE  
UNDERGRADUATE  
CURRICULUM

APRIL 28, 2014  
FIELDS INSTITUTE

The symposium will consider the potential role of mathematics in the undergraduate curriculum of life science students. Two lectures will be given that explore the relationship between mathematics and biology in education, followed by a panel discussion addressing the significance of mathematics to biology.

## SPEAKERS

TROY DAY (Queen's)  
JAMES STEWART (McMaster)

## PANEL DISCUSSION: MATHEMATICS IN UNDERGRADUATE BIOLOGY

SUE ANN CAMPBELL (Waterloo)  
TROY DAY (Queen's)  
LOUIS GROSS (Tennessee)  
JAMES STEWART (McMaster)

For more information and to register, please visit:

[www.fields.utoronto.ca/programs/scientific/13-14/mathbiology](http://www.fields.utoronto.ca/programs/scientific/13-14/mathbiology)



THE FIELDS INSTITUTE FOR RESEARCH IN MATHEMATICAL SCIENCES

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