





June 19 - 21, 2015
Western University Faculty of Education

## MATH + CODING SYMPOSIUM

learning, making, & performing math relationships with code

CODING AS A WAY OF MODELLING MATHEMATICS RELATIONSHIPS

MATHEMATICS LEARNING AS A ROUTE TO COMPUTATIONAL THINKING

CODING AND DIGITAL MAKING AS TOOLS FOR STUDENTS PERFORMING & TRANSPORTING MATHEMATICS IDEAS BEYOND CLASSROOMS

THE DESIGN OF LOW FLOOR, HIGH CEILING, WIDE WALLS MATHEMATICS, & CODING LEARNING EXPERIENCES

## **KEYNOTE SPEAKERS**

Celia Hoyles, University of London Yasmin Kafai, University of Pennsylvania Richard Noss, University of London

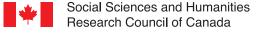
## ORGANIZING COMMITTEE

George Gadanidis, Western University
Donna Kotsopoulos, Wilfrid Laurier University
Immaculate Namukasa, Western University
Kamran Sedig, Western University

For more information, please visit: www.researchideas.ca/coding







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