## DATA ANALYTICS & VISUALIZATION SUMMER SCHOOL

JULY 3-6, 2018 YORK UNIVERSITY

- Machine Learning
- Data Mining
- Signal Processing
- Computer Vision
- Geomatics Engineering
- Computer Graphics

- Virtual Human Modeling
- Serious Games
- Natural Language Processing
- Human Perception & Cognition
- Visualization & Desigr

The all-expenses-paid undergraduate summer school program includes talks by CREATE DAV faculty and industry experts on cutting-edge interdisciplinary research topics on big data science, as well as York and OCAD U lab tours.

The program is designed for undergraduate students who are interested in pursuing a career in the big data science and visualization.

We provide on campus accommodations and cover transportation costs.

## **Application Deadline**

March 26, 2018



For more information on how to apply visit lassondecreatedav.ca

