

DATA ANALYTICS & VISUALIZATION SUMMER SCHOOL

JULY 5-7, 2017

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 & Design

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 April 28, 2017



For more information on how to apply visit
lassondecreatedav.ca

