2019 CHARLES W. GOWDEY
DISTINGUISHED LECTURE and
RESEARCH DAY
Tuesday, November 5, 2019

9:30 a.m. Student Poster Presentations
Great Hall, Somerville House

2:00 p.m. Research Talks
McKellar Room, UCC 290
Guest Speakers: Pierre Thibeault, PhD Candidate
and Andrew Pruszynski, PhD

3:00 p.m. Charles W. Gowdey Distinguished Lecture
McKellar Room, UCC 290

Keynote Speaker:
Anne-Claude Gingras, PhD
Senior Investigator
The Lunenfeld-Tanenbaum Research Institute
Full Professor
Department of Molecular Genetics
University of Toronto

“A physical map of a human cell”

Anne-Claude Gingras is the Canada Research Chair in Functional Proteomics, the Lea Reichmann Chair in Cancer Proteomics and a Senior Investigator at the Lunenfeld-Tanenbaum Research Institute, Sinai Health System. A Full Professor in the department of Molecular Genetics at the University of Toronto, she also serves as deputy editor of Molecular and Cellular Proteomics and as a co-director of the Network Biology Collaborative Centre (a Genome Canada technology platform). Her lab focuses on the study of signalling pathways using systematic approaches and the development of quantitative proteomics technologies. She has developed computational tools that enable better analysis and visualization of proteomics results, and contribute to training the next generation of proteomics researchers. Using the tools that she developed, her group has identified new protein complexes and signaling components that provide a better understanding of perturbations associated with cancer and rare diseases. Dr. Gingras has published >200 research articles and review articles that have already been cited 31,000 times.

Award Ceremony & Reception to follow
The Wave, UCC

Department of
Physiology and Pharmacology