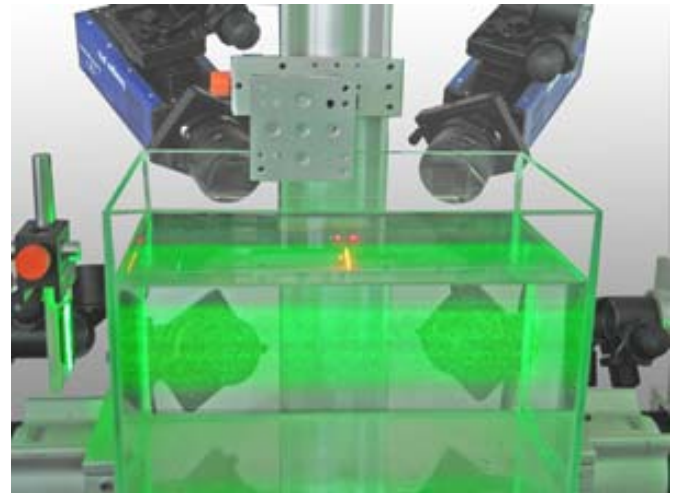


Masters Degree in Civil Engineering

Environmental Fluid Dynamics



- Fully funded Masters position investigating hydrodynamics, wave mechanics and sediment resuspension associated with nonlinear internal waves (NLIWs).
- Laboratory experiments will be conducted in the Internal Wave Flume at the Queen's University Coastal Engineering Research Laboratory using a LaVision PIV/PLIF imaging system.
- Contact Dr. Leon Boegman, Department of Civil Engineering, Queen's University.



LaVision Image Acquisition system
(www.lavision.de)

Leon.Boegman@civil.queensu.ca

www.civil.queensu.ca/people/faculty/boegman/

