

SCHOOLS FOR THE DEAF CLASS ACTION SETTLEMENT

This information concerns the settlement in the Schools for the Deaf Class Action involving

- the Ernest C. Drury School for the Deaf;
- the Sir James Whitney School for the Deaf; and
- the Robarts School for the Deaf.

CLAIMS WORKSHOPS HAVE BEEN SET UP TO PROVIDE ASSISTANCE TO ANY REMAINING CLASS MEMBERS WHO WISH TO SUBMIT CLAIMS BY THE JANUARY 24, 2019 DEADLINE

Claims workshops have been arranged by Class Counsel at locations in Toronto, Kitchener/Waterloo, London, and Bellville. Claimants can get assistance at these workshops to commission the swearing of the oaths in those claim forms and help to complete their claims forms, if necessary.

If you or someone you know still needs to have someone commission their oath or needs assistance with the completion of a claim form, please consider attending or having them attend one of the claims workshops listed below.

Please contact class counsel at 1-877-309-9111 or schoolabuse@kmlaw.ca if you will be attending one of the workshops.

Claims workshops will be held in the following dates and places:

Date	City	Location
January 9, 2019	London	London Public Library – Central Library 251 Dundas Street London, ON N6H 6H9 9:00am to 5:00pm
January 10, 2019	Toronto	Koskie Minsky LLP 20 Queen Street West, 9 th floor Toronto, ON M5H 3R3 9:30am to 5:00pm
January 14, 2019	Bellville	Holliday Inn Express 291 North Front Street Belleville, ON K8P 3C3 9:00am to 5:00pm
January 14, 2019	Kitchener/Waterloo	Crawford Class Action Services – (GCG) Suite 610, 180 King Street South Waterloo, ON N2J 1P8 9:00am to 5:00pm

Please contact the Administrator should you have any questions about this email, the settlement or about submitting a claim. The Administrator can be reached at:

Schools for the Deaf Class Action Administrator, 3-505, 133 Weber St N, Waterloo, ON N2J 3G9, Toll Free: 1-855-823-0656, TTY: 1-877-627-7027, Toll Free Fax: 1-888-842-1332, Email: Schoolabuseclassaction@crowco.ca, Website: www.schoolsforthedeafclassaction.ca