

Lyn Public School Parent Council will be kicking off its Spring 2022 fundraiser and we need your help to raise funds to support initiatives at the school and make it a success. Funds raised will support student field trips, sports and playground equipment (including a new swing set) and other student-based initiatives that become available (e.g., Love to Groove dance instruction, in-school drama performances, Scientists in the Classroom, guest speakers).

This fundraiser is optional. Each *participating* family will receive one carry case containing 30 assorted Laura Secord Chocolate products. Each product is sold for only \$3.00! There are 30 bars/box.

Laura Secord chocolates are made in a peanut free facility.

By completing and submitting the form below, the chocolates will be sent home the week of April 4th – 8th with the eldest child from each family. We are asking that families commit to selling all the bars in the box(es) as partially opened boxes cannot be accepted back at the school for re-distribution due to current health regulations. Money can be returned to the school with your child at any time during the fundraiser, up to and including Friday, April 22nd. If you wish to drop the money off at the school please pre-arrange a time with Kayla Miller, as parents are still unable to enter the school at this time.

You may obtain additional cases by contacting Kayla Miller in the office.

To ensure accurate collection of all money, please make sure to indicate the child's first and last name and teacher on the SEALED envelope(included with the box of chocolates).

Please make any cheques payable to Lyn Public School.

Thank you for your continued support of our students and our school. If you wish to have a box, or boxes sent home, please fill the form out below and return to the school by Friday April 1st.

Sincerely, Lyn Parent Council	
,	is \$90 and contains 8 Milk Chocolate with Crisp Rice Bars, 8 Pure with Mint Bars, 5 Milk Chocolate Caramel & Sea Salt Bites, 3 Milk
Parent Signature:	Date: