



# 2012 Ontario Cadet Golf Tournament

Saturday, August 18, 2012



**Dear Cadet Supporter:**

The grass is green and the weather's pleasant; that means it is time to think golf. Counsellors of the Calvinist Cadet Corps in Ontario will host the 8th annual golf tournament at the Dundee Country Club Golf Course in New Dundee, Ontario on Saturday, August 18, 2012. We invite you to come and participate in this tournament.

Enclosed you will find a registration form. You may use it to register yourself, your partner, or your whole group. Please send the form & payment to the address shown. No registrations after August 13th.

Remember the cost is only \$110.00 if you register before August 1st, after that add a late payment fee of \$10.00. Registration includes 18 holes of golf, use of a golf cart, refreshments, dinner, and a prize. Now that's a deal!

If you have any questions, please feel free to call the Bob Luyk for more information.

We look forward to your participation in this our 8th annual golf tournament. It should be a great day of fun, friendship, fellowship, foursomes, and fundraising for the Calvinist cadet Corps!

Sincerely,

Cadet Golf Tournament Committee

This tournament is not just for counsellors. It's open to all Cadet supporters who want to come out and have a fun day while supporting the Calvinist Cadet Corps.

**Note : This year get \$25 off for each new hole sponsor you get.  
Golf for free if you get a new tournament sponsor.  
"NEW" means never played or sponsored before**

Bob Luyk 905-681-3806  
(MAIL TO ADDRESS BELOW)

## Registration Form

Please make cheques payable to *Cadets*

Send to: **GOLF c/o Bob Luyk, 609-5090 Pinedale Avenue., Burlington, ON L7L 5V8**

<b>Fee only \$110.00</b>	<b>PER GOLFER PLEASE SUBMIT BEFORE</b> <b>Aug. 1st, 2012</b> (Late Fee of \$10.00 after Aug 1st) PARTIAL TAX RECEIPT AVAILABLE UPON REQUEST	Cheque Enclosed For \$ _____
	Name _____ Address _____ Phone _____	
<input type="checkbox"/> Put me in a foursome <input type="checkbox"/> Please put the following in a foursome: 1. _____ 3. _____ 2. _____ 4. _____		