



# 2005 CANADIAN CHESS CHALLENGE

(Please remit with a copy of the Release Form)

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LAST NAME: \_\_\_\_\_ FIRST NAME: \_\_\_\_\_ GRADE: \_\_\_\_\_

PROVINCE: \_\_\_\_\_ E-MAIL: \_\_\_\_\_

Which nights will you be staying:

Friday May 20     YES     NO

Saturday May 21     YES     NO

Sunday May 22     YES     NO

Monday May 23     YES     NO

Who will be staying with you at Carleton University:

LODGING & BREAKFAST (Not including nights provided free):

Single - \$55 per person

Double (2 single beds in 1 room) - \$45 per person

FRIDAY MAY 20

Single x \$55 x \_\_\_\_\_ # of people = \$ \_\_\_\_\_

Double x \$45 x \_\_\_\_\_ # of people = \$ \_\_\_\_\_

SATURDAY MAY 21

Single x \$55 x \_\_\_\_\_ # of people = \$ \_\_\_\_\_

Double x \$45 x \_\_\_\_\_ # of people = \$ \_\_\_\_\_

SUNDAY MAY 22

Single x \$55 x \_\_\_\_\_ # of people = \$ \_\_\_\_\_

Double x \$45 x \_\_\_\_\_ # of people = \$ \_\_\_\_\_

MONDAY MAY 23

Single x \$55 x \_\_\_\_\_ # of people = \$ \_\_\_\_\_

Double x \$45 x \_\_\_\_\_ # of people = \$ \_\_\_\_\_

SUB-TOTAL \$ \_\_\_\_\_

If a parent shares a room with their child, then the parent pays \$45 per night which includes breakfast. Free lodging is provided for the participants for a maximum of 3 nights. Therefore a parent sharing a room with a player would fill out Double x \$45 x 1 person for the nights in question. If you want to stay 4 nights with your child, then on one of the nights you would fill out Double x \$45 x 2 = \$90.

We may have a shortage of Double Rooms (2 single beds in the same room) so priority for these rooms will be given to the younger players who are accompanied by a parent.

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PROVINCE: \_\_\_\_\_ E-MAIL: \_\_\_\_\_

	Amount to pay
We require: <span style="float: right;">LODGING COST (FROM THE PREVIOUS PAGE):</span>	\$
Lunch	
Sunday May 22 - _____ X \$10 = _____	\$
Monday May 23 - _____ X \$10 = _____	\$
Dinner	
Sunday May 22 - _____ X \$12 = _____	\$
Banquet on Saturday May 21 at 6 p.m. (Players \$5, Others \$15)	
____ Player @ \$5 = \$ _____	\$
____ Others @ \$15 = \$ _____	\$
Tour of the City on Saturday May 21 at noon	
____ People at \$15 = \$ _____	\$
Simultaneous Exhibition given by International Master Tom O'Donnell (Sunday May 22 at 7 p.m.)	
____ People X \$10 = \$ _____	\$
The cost will be \$15 for those who register on-site.	
Canadian Chess Challenge Speed Chess Championship (Saturday May 21 at 3 p.m.)	
____ People X \$10 = \$ _____	\$
The cost will be \$15 for those who register on-site.	
Canadian Chess Challenge Bug House Championship (Monday May 23 at 2:30 p.m.)	
____ People at \$10 = \$ _____	\$
The cost will be \$15 for those who register on-site.	
TOTAL CHEQUE ENCLOSED:	\$