

ONTARIO SCHOLASTIC CHESS TEAM CHAMPIONSHIP

Teams are composed of 4 players from the same school.

The tournament is divided into 4 sections

- Section 1** for Kindergarten to grade 3 (Saturday March 1)
- Section 2** for Kindergarten to grade 6 (Sunday March 2)
- Section 3** for Kindergarten to grade 9 (Saturday March 1)
- Section 4** for Kindergarten to grade 12 (Saturday March 1)



Web site: www.chess-math.org

**University of St. Michael's College (Brennan Hall)
81 St. Mary Street Toronto**

**March 1, 2008 (Section 1, 3 and 4) or March 2, 2008 (Section 2 only)
PRE-REGISTRATION ONLY!**

Deadline for registration February 27, 2008

Check-in : 10:15 to 10:45 am. Tournament is over by 5pm for most teams

SECTIONS:



- **1** Reserved to students from Kindergarten to grade 3. In other words, team members must not be higher than grade 3 students.
- **2** Reserved to students from Kindergarten to grade 6. In other words, team members can be from any grade up to grade 6.
- **3** Reserved to students from Kindergarten to grade 9 **STUDENTS MUST GO TO THE SAME SCHOOL.**
- **4** Reserved to students from Kindergarten to grade 12 **STUDENTS MUST GO TO THE SAME SCHOOL.**

ENTRY FEES:

\$36 for the first team, \$32 for the second team and \$28 for each additional team from the same school. Please make cheque payable to: Chess'n Math Association. *Registration must be postmarked by February 20, 2008 to receive a discount.* **Upon receipt of registration, each team will be sent a confirmation and information package detailing rules and procedures by email or regular mail.**

SYSTEM:

This is a team tournament (5 rounds). **Each team consists of 4 players. Board order is determined according to players strength - your best player on board #1, your second best on board #2, etc. It is not necessary for players to be assigned board order according to CMA rating, but once order is set it must not be changed for the duration of the tournament.**

NOTE:

A player is awarded 1 point for a win, 1/2 a point for a draw and 0 for a loss. The result of each of the four players is then added together to determine the team result. This is our most popular event each year as students get a chance to represent their school as a team. We encourage each team to come up with a team name. Please ensure that each student knows their team's name.

PRIZES:

Plaques will be awarded to the winning teams in each section and their school.

INFORMATION:

CHESS'N MATH ASSOCIATION

TEL: (416) 488-5506

See other side for the registration form

FAX: (416) 486-4637

..... REGISTRATION FORM

School: _____

- Section: 1 Kindergarten to Grade 3 (Sat)
 2 Kindergarten to Grade 6 (Sun)
 3 Kindergarten to grade 9 (Sat)
 4 Kindergarten to grade 12 (Sat)

Team name: _____

Captain: _____ telephone _____

LIST OF PLAYERS ACCORDING TO PLAYING STRENGTH
 (Board order of players can't be changed during the tournament)

Board #	Last Name	First Name	Grade	Member #	Rating
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1. _____

Address _____ Apt: _____ City _____ Postal Code _____

Tel.: _____ Birthday date (dd/mm/yy) ___/___/___

2. _____

Address _____ Apt: _____ City _____ Postal Code _____

Tel.: _____ Birthday date (dd/mm/yy) ___/___/___

3. _____

Address _____ Apt: _____ City _____ Postal Code _____

Tel.: _____ Birthday date (dd/mm/yy) ___/___/___

4. _____

Address _____ Apt: _____ City _____ Postal Code _____

Tel.: _____ Birthday date (dd/mm/yy) ___/___/___

ENCLOSED IS A CHEQUE FOR \$ _____ PAYABLE TO "Chess'n Math Association".
 By mail - before February 20, 2008 at : 1650 Bayview Avenue Toronto, Ontario M4G 3C2

University of St. Michael's College

81 St. Mary Street Toronto

Arriving by TTC:

- Bloor Line to Bay Stop. Walk south three blocks to St. Joseph St.
- Or, take University Line to Museum Stop and walk south two blocks to St. Joseph Street.

Public Parking:

- Parking lots are located south of St. Basil's Church or west of Alumni Hall.
- See Parking Services

Arriving by Car:

- Approach St. Joseph Street from Queen's Park Circle or Bay Street.

Coming from Out-of-Town:

- Exit the 401 at Avenue Road
- Exit the Gardner Expressway/QEW at Bay or University
- Exit the 404/DVP at Bloor Street

