

The Science of Skating
Fall Power Skating Program
September 7-October 8, 2010
With Scott Grover

The Science of Skating is committed to develop fundamental skating skills through which a hockey player will achieve greater success in the game.

Explosive acceleration, proper use of edges, improved lateral movement, increased balance, and precise stopping, are just the beginning of the skills that are taught in The Science of Skating. We now offer an Advanced Program that will also deal with body checking, puck control and play making drills. Our focus is aiding the player to take his or her game to the next level.

Cost: \$256.64+33.36H.S.T=\$290.00

Location: Allandale Recreation Centre – Red Rink

Program A-Monday & Wednesday
House League
7:00-8:00pm

Program B -Tuesday & Thursday
AA & AAA Rep Players
7:00-8:00pm

There will be only 30 applications accepted on a first come first serve basis. A deposit of 50% is due upon registration, balances are due September 8th/10. There is a tentative make up date of Friday September 10/10 for classes missed on Monday September 6th (Labour Day). Please call Scott Grover if you have any questions 726-5321. Full Payment must be received by the first skating day or skater will be removed from program.

Please fill out form completely!!

Mariposa School of Skating

Box 444 Barrie Ontario L4M 4T7

Phone 705-721-1223

Fax 705-721-0443

Name of Skater _____ Address _____

Email _____ Phone # _____ Cell # _____

Parent/Guardian Name _____

Health Card # _____

Program A- House League _____ **Program B -AA &AAA Rep** _____

The applicant agrees that the Mariposa School of Skating and/or its proprietors and coaches will not be held responsible for any accident or loss, however caused, and also agrees to release the aforementioned from all claims and/or damages which arise from any such accident or loss.

Method of Payment: Visa Master Card Cash Debit Cheque

Name on Credit Card: _____ Amount \$ _____

Credit Card # _____ Expiry Date: _____ / _____

Parent/Guardian Signature: _____ Date: _____