2023-2024 Home Club *Ice Block Package for <u>Collegiate Members</u>*

Skater's Name: _____ Date: _____ Block #: _____

Block Number	Block Dates	Weeks per Block
Summer Block	July 17 - Sept 1	7 Weeks
1	Sept 05 - Nov 24	12 Weeks
2	Nov 27 - Feb 9	11 Weeks
3	Feb 12 - Apr 26	11 Weeks
4	Apr 29 - July 12	11 Weeks

Ice Schedule

Monday	Tuesday	Wednesday
4:00 - 7:00 PM	4:00 – 6:30 PM	4:00 – 7:00 PM

* Times may vary. Please check the MACC calendar. Changes will be emailed and/or sent via Facebook.

Package Payments: To receive the package rate, Collegiate members must purchase a minimum of 10 sessions. Collegiate Members may use the sessions over any blocks during the current skating season, but must purchase a new package once all sessions in the prior package have been used. Collegiate members must purchase a new package at the start of the next skating season (July 1st). Collegiate packages purchased without the minimum number of sessions will be charged the walk on rate. You may add to your package at any time. Home Club members and guest skaters may purchase packages.

Package payment must be paid at the time of submission of this ice package form to the SC of CNY.

Session Length	Number of sessions	Cost per Session	Cost for session group (Cost X # of Sessions)
30 minute session		**$10**	$
45 minute session		**$14**	$
1 hour session		**$17**	$
1 ½ hour session		**$23**	$
2 hour session		**$30**	$
		Sub Total	$
		Current Block Total	$
	Unpaid Balance – Previous Block # _____		$
Please make your check payable to "**SC of CNY**"		**Total Due**	$
Amount Paid _____ Date Paid _____ Receipt # _____			Check # _____ Cash ☐ Credit ☐
Amount Paid _____ Date Paid _____ Receipt # _____			Check # _____ Cash ☐ Credit ☐

Amount Paid _____ Date Paid _____ Receipt # _____			Check # _____ Cash ☐ Credit ☐

Collegiate Home Club

Skater's Name: _____ Date: _____ Block #:_____

Email_____

Attendance Record

30 Minute Sessions:

45 Minute Sessions:

1 Hour Sessions:

1 ½ Hour Sessions:

2 Hour Sessions:

Other Sessions: _____

Unpaid Balance at End of Current Block $ _____