

The Studio at The Skating Club of Boston

October 1 - November 26, 2020

<u> </u>	The Studio will be closed November 8 through November 14.						
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00 AM							8:00AM-8:45AM Strength and Conditioning with Andrea Sobieraj
9:00 AM							9:00 AM-10:00 AM <i>Reserved for:</i> Hayden Synchro
10:00 AM			10:00AM-10:45AM Guided Stretching with Andrea Sobieraj			10:00AM-11:00AM Reserved for: Hayden Synchro	10:00AM-11:00AM Reserved for: Tomorrow's Champions
11:00 AM							11:00AM-12:00PM <i>Reserved for:</i> Hayden Synchro
12:00 PM							12:00PM-1:00PM Contemporary Jazz with Anne Goldberg- Baldwin
1:00 PM	12:50PM-1:40PM Reserved for: Team Excel						1:00PM-2:00PM Ballet with Anne Goldberg-Baldwin
2:00 PM			2:00PM-3:00PM Latin Dance with Andru Escoto			2:30-3:00PM Foam Roller/Stretch with Andrea Sobieraj	2:00PM-3:00PM Horton & Limon Modern with Anne Goldberg- Baldwin
3:00 PM		3:00PM-4:00PM Ballet with Anne Goldberg-Baldwin	3:00PM-4:00PM Ballroom Fundamentals with Andru Escoto	3:00PM-4:00PM Horton & Limon Modern with Anne Goldberg- Baldwin		3:00PM-4:00PM Total Body Warm Up with Andrea Sobieraj	
4:00 PM		4:00PM-5:00PM Contemporary Jazz with Anne Goldberg-Baldwin	4:30PM-7:30PM Reserved for: Hayden Synchro	4:00PM-4:00PM Ballet with Anne Goldberg-Baldwin		4:00PM-5:00PM Latin Dance with Andru Escoto	3:00PM-6:30PM Reserved for: Team Excel
5:00 PM		5:00PM-6:00PM Ballet with Anne Goldberg-Baldwin		5:00PM-6:00PM Ballet with Anne Goldberg-Baldwin	5:00PM-7:30PM Reserved for: Hayden Synchro	5:00PM-6:00PM Ballroom Fundamentals with Andru Escoto	
6:00 PM		6:00PM-7:00PM Ballet with Anne Goldberg-Baldwin		6:00PM7:00PM Ballet with Anne Goldberg-Baldwin			
7:00 PM		7:00PM-8:00PM Reserved for: Tomorrow's Champions		7:00PM-8:00PM Reserved for: Tomorrow's Champions		7:00PM-8:00PM Reserved for: Hayden Synchro	
8:00 PM		8:00 PM -9:00 PM Reserved for: Team Excel			7:30PM - 8:30 PM Reserved for: Team Excel		

Note: Club Management reserves the right to modify the schedule and/or grant exceptions where it sees fit.