

## **Timbits U7 Skills Matrix**

The **Long-Term Player Development Model** places Timbits U7 hockey at the Fundamentals 1 stage, with programming focused on fundamental skill development. The Timbits U7 skills matrix identifies the skills players must have the opportunity to develop through progressive and meaningful practice sessions.

Edge

Control

**Balance &** 

Agility

## **Timbits U7 Skills**

LTPD STAGE FUNDAMENTALS 1

Agility	Control	Otopping	& Striding	Skatilig	0103304613
Basic stance	Inside edge glide	T-start	C-cuts left foot/right foot	C-cuts left foot/right foot	Glide turns
Getting up from the ice	Figure 8's- forward-	Front v-start	C-cuts alternating	C-cuts alternating	Tight turns
Balance on one foot	inside & outside edge Figure 8's– backward– inside & outside edge Slalom	Crossover start	T-push	Gliding on two skates	C-cuts-around circle- outside foot- forward & backward
Jumping on two feet/		Backward c-cut start	Forward striding	backward  Gliding on one skate backward	
Gliding on two skates		One o'clock – eleven o'clock			Crossovers- forward & backward
Gliding on one skate– forward & backward  Lateral crossovers– step and plant/continuous		Outside leg stop			Backward one-foot sto
		Two-foot parallel stop			& t-start
		One-leg backward stop			Pivots– backward to forward & forward to backward
		Two-leg backward stop			Pivots- open & reverse
Stationary Puck Control	Moving Puck Control	Stationary Passing & Receiving	Moving Passing & Receiving	Shooting	
Stance	Narrow	Stationary forehand pass	Moving forehand pass	Forehand- sweep shot	
Narrow	Wide	Stationary bankhand pass	Moving bankhand pass	Forehand- wrist shot	
Wide	Open ice carry-forehand & backhand  Weaving with puck	Stationary bank pass		Backhand- sweep shot	
Side-front-side				Forehand- flip shot	
Toe drag–front & side					
	Toe drag–front & side				
Individual Offensive Tactics	Individual Defensive Tactics				
Body fakes	Angling				
Stick fakes					

**Forward Skating** 

& Striding

**Backward** 

Skating

Turning &

Crossovers

Starting &

Stopping