

Skate Canada Freeskate Assessment STAR 7 Freeskate – Program

Date: DD / MM / YYYY Candidate:						SC #						
Home Club/Skating School:					Assessor:							
Evaluation Resu	Pass with Honours □				Pas	ss □ F	Retry □					
STAR 7 Freeskate – Program (Program Length: 2:30 maximum)												
Date: DD / MM / YYYY Candidate: Assessor:												
	MANDAT	ORY F	REQUIREN	IFNTS –	Must he	me	t for element to	receive Silver o	r hetter			
MANDATORY REQUIREMENTS — Must be met for element to receive Silver or bJumps: Fully rotated (lacking ¼ rotation or less), correct take-off and successfully landed.Spins: Definition of basic position(s) achieved, established centre, stable throughout, min revs, feature attempted (if required).Step Sequence							ence: Meets defin	ition o	of the elem	ent.		
PROGRAM CONTENT												
Well Balance	ed Program		Content		Content Performed			Comments		Element Rating		
Cont	ent	Requirements			Content Performed			Comments		В	S	G
JUMPS: - Max 3 jump elem - Must include 1 si	ngle axel	JUMPS: 2 of 3 Jumps Silver or better (one of which			1)							
 Must include 1 solo double jump Must include 1 jump combination. 2 jumps allowed in jump combo 		must be a double jump Silver or better)			2)							
including at least 1 double. Axel and solo double may not be repeated.		SPINS: ☐ CCoSp Silver or better			3)							
SPINS:Change combo spin (4/4 revs min, no fly entry, DV permitted)		ADDITIONAL: ☐ One additional element at Silver or			4)							
- Flying Camel or Flying Sit spin (5 revs min, DV permitted)		better			5)							
OTHER: - Step Sequence		TOTAL: ☐ 4 of 6 Elements Silver										
		or better			6)							
PROGRAM ASSESSMENT												
PROGRAM	CRITERIA		RATING				COMMENTS					
COMPONENTS	CITTLINA		BRONZE	SILVER	GOLE)		COIV	IIVILIVIS			
Presentation	Expression/Project											
Skating Skills Variety and Clarity of edges, steps, turns, movements, and be control		5,										
	Power & Speed											
Program Components Requirement: ☐ 3 of 3 criteria Silver or better												
·						□ YES □ NO	Both requirements must be YES for an overall assessment of Pass or better.					
Result: Pass with Honours (7 of 9 assessments at Gold) Pass (7 of 9 assessments at Silver or better)						1	Total Overall Assessment	Bronze Silver Gold				<u>d</u>
☐ Pass with Hono	Program Compours (7 of 9 assess	ponent sments	at Gold)		-	1	☐ YES ☐ NO Total Overall	assessment of I	Pass or better.	S for		

April 2025



ELEMENT

Skate Canada Freeskate Assessment STAR 7 Freeskate – Program

Standards of Assessment Program Content Standards

SILVER

GOLD

BRONZE

ELEMENT			BRONZE (below standard)			(above standard)			
JUMPS	Execution Speed/Fl	position is organized. Do minimal. Air position is rotation jump approach Axel or double jump app	rate good height and distance. Air ouble jump height and distance may be somewhat controlled and aligned. Single is confident with strong flow in and out. broach may be tentative, slow and anding. Poor form with limited free leg	(standar	* Reas	sonable jump height and distance. Air position is mostly billed and aligned. Moderate speed on approach. Flow on g apparent. Good form with full free leg extension and knee/ankle bend. Held for more than 1 second.			
		extension and knee/ank	le bend. Held for less than 1 second. s throughout spin. May have slight loss		* G00	* Good speed of revs throughout spin. Exit is mostly controlled.			
CDING	Executio	of control on exit. Flying	g spin may demonstrate poor air		Flying	Flying spin demonstrates moderate air position. Spin generally centred. Skater can mostly maintain centre when changing			
SPINS Centring Position		position. Spin may centre slowly. Skater may travel slightly on exit or when changing position and/or feet. Poor position with limited				on and/or feet from entry to exit. Good position with full			
	POSITIO	extension. Break in body lines apparent.				extension. Body lines are pleasing. Uses correct skating technique. Edges entering and exiting turns			
STEP		• • •	Generally, uses correct skating technique. Three-turns solid with good flow. Other turns may have some wobbles or loss of balance.			nsistent with reasonable flow. Good posture and balance ome edge depth.			
			Standards						
	GRAM ONENT	CRITERIA	BRONZE (below standard)		SILVER (standard)	GOLD (above standard)			
Express and project mood, feeling, image rhythm, or style in by the musical selection by the musical selection fedges, steps turns, movem and body contour Diversity of edges, and clarity of edges/turns/move and body control Power & Spee (Balance, glide, ar Varied use of pow		Expression/Projection Express and project a mood, feeling, image, rhythm, or style inspired by the musical selection	Skater may lack fluidity in their movement Ability to consistently use their body, facia expressions, and skating technique to refle character of the music is developing. Skate not yet have the confidence to project to t audience and commit fully to the perform. There should be a few moments where the skater demonstrates an emotional connect the character of the music.	ect the er does he ance.		Skater's movements include some body movements, facial expressions, and a variety of skating techniques to reflect the mood of the music. While the performance may be inconsistent, the skater should be able to demonstrate their personality and individuality at times as well as their understanding of the character/rhythm of the music.			
		edges/turns/movement purposeful. Full body movements may la				Edges and turns are correct with some depth demonstrated. Moderate balance and control demonstrated. Skater demonstrates good posture with ease. Core balance is generally strong and body lines are mostly purposeful. Full body movements are generally precise and clear.			
		Power & Speed (Balance, glide, and flow) Varied use of power, speed, acceleration, flow, and glide	Skater uses blade pushes to generate and maintain a reasonable amount of speed. P developing. Limited evidence of accelerati changes in speed, flow, and glide.			Skater generates speed using blade pushes. Sometimes able to maintain speed and demonstrate acceleration using varied tempo of stride. Some evidence of flow and glide.			

Additional Comments:	Α	ddi	tion	al C	:om	me	nts:
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