



## Skate Canada Freeskate Assessment

### STAR 5 Freeskate – Program

Date: \_\_\_/\_\_\_/\_\_\_ Club: \_\_\_\_\_ Candidate: \_\_\_\_\_

SC#: \_\_\_\_\_ Coach Assessor: \_\_\_\_\_

**Evaluation Result:** Pass with Honours  Pass  Retry

### STAR 5 Freeskate – Program

Date: \_\_\_/\_\_\_/\_\_\_ Candidate: \_\_\_\_\_ Coach Assessor: \_\_\_\_\_

#### PROGRAM CONTENT

(all elements must be attempted in shaded areas: **AXEL MUST BE LANDED**)

JUMPS (Max 5 Jump Elements)	Jumps	Double Jumps (Max 2)	Combinations (Max 2)
<ul style="list-style-type: none"> <li>Single Axel (*Must be landed)</li> <li>Max 2 doubles. Doubles may not be in combination &amp; may not be repeated</li> <li>Max 2 combinations. Combinations may not include more than 2 jumps</li> <li>Jump sequences not permitted</li> <li>No jump may be included more than twice. If a jump is repeated, it must be in combination.</li> </ul>	<input type="checkbox"/> Single Axel <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____	<input type="checkbox"/> Double Salchow <input type="checkbox"/> Double Toe-Loop <input type="checkbox"/> Double Loop <input type="checkbox"/> Double Flip <input type="checkbox"/> Double Lutz	<input type="checkbox"/> Jump Combination #1 _____ <input type="checkbox"/> Jump Combination #2 _____
SPINS (Max 2 Spins)	Spins	SPIRAL SEQUENCE	Spiral Sequence (Max 1)
<ul style="list-style-type: none"> <li>One sit spin or camel spin. Flying entry optional; no change of foot, no variations of position</li> <li>One combination spin. No flying entry and no variations of positions; change of foot optional. All three basic positions must be attempted.</li> </ul>	<input type="checkbox"/> Sit Spin or Camel Spin <input type="checkbox"/> Combination Spin	A sequence of two forward spirals with no more than 4 steps in between; one spiral on each foot, unsupported position; on either inside or outside edge.	<input type="checkbox"/> Forward Spiral Sequence
<b>Mandatory Program Content:</b> Did skater's program contain required content?		<input type="checkbox"/> Yes <input type="checkbox"/> No (must be Yes in order to receive a Pass or Pass with Honours)	

In order to establish an overall assessment, skaters must acquire 2 or more checkmarks at a level rating or higher.

**\*Element assessment cannot exceed criteria rating.**

PROGRAM COMPONENTS	CRITERIA	RATING			OVERALL	COMMENTS
		GOLD	SILVER	BRONZE		
Skating Skills	<b>Technique*</b>				G <input type="checkbox"/>	
	Power				S <input type="checkbox"/>	
	Execution				B <input type="checkbox"/>	
Performance/Execution	<b>Carriage*</b>				G <input type="checkbox"/>	
	Projection				S <input type="checkbox"/> B <input type="checkbox"/>	
Interpretation	<b>Timing*</b>				G <input type="checkbox"/>	
	Character				S <input type="checkbox"/> B <input type="checkbox"/>	
Transitions	<b>Quality*</b>				G <input type="checkbox"/>	
	Difficulty				S <input type="checkbox"/> B <input type="checkbox"/>	

**Mandatory Program Content**     Yes     No

<b>Result:</b> <input type="checkbox"/> <b>Pass with Honours</b> (3 of 4 PC's Gold -including Axel) <input type="checkbox"/> <b>Pass</b> (3 of 4 PC's Silver or better -including Axel) <input type="checkbox"/> <b>Retry</b>	<b>Total Overall Assessment</b>	<u>Gold</u>	<u>Silver</u>	<u>Bronze</u>
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#### Standards of Assessment

PROGRAM COMPONENTS	CRITERIA	RATING		
		GOLD (Good for level)	SILVER (Reasonable for level)	BRONZE (Poor for level)
Skating Skills	<b>(1) Technique:*</b> Proper skating mechanics	<ul style="list-style-type: none"> <li>• Turns</li> <li>• Blade pushes</li> </ul>	<ul style="list-style-type: none"> <li>• Turns</li> <li>• Blade pushes</li> </ul>	<ul style="list-style-type: none"> <li>• Turns</li> <li>• Blade pushes</li> </ul>
	<b>(2) Power:</b> Ability to generate and maintain speed	<ul style="list-style-type: none"> <li>• Acceleration</li> <li>• Knee action</li> </ul>	<ul style="list-style-type: none"> <li>• Acceleration</li> <li>• Knee action</li> </ul>	<ul style="list-style-type: none"> <li>• Acceleration</li> <li>• Knee action</li> </ul>
	<b>(3) Execution:</b> Balance, control and edge quality	Stable throughout Evidence of body lean	Generally stable. Some body lean	Stability inconsistent. Minimal body lean.
Performance/ Execution	<b>(1) Carriage:*</b> Style, form, line	<ul style="list-style-type: none"> <li>• Form</li> <li>• Core strength</li> <li>• Body line</li> </ul>	<ul style="list-style-type: none"> <li>• Form</li> <li>• Core strength</li> <li>• Body line</li> </ul>	<ul style="list-style-type: none"> <li>• Form</li> <li>• Core strength</li> <li>• Body line</li> </ul>
	<b>(2) Projection:</b> Ability to perform with confidence	<ul style="list-style-type: none"> <li>• Confidence</li> <li>• Commitment to movements</li> </ul>	<ul style="list-style-type: none"> <li>• Confidence</li> <li>• Commitment to movements</li> </ul>	<ul style="list-style-type: none"> <li>• Confidence</li> <li>• Commitment to movements</li> </ul>
Interpretation	<b>(1) Timing:*</b> Ability to match the timing of the music	Several movements match musical pace/timing.	A few movements match musical pace/timing.	Movements generally not matched with musical pace/timing.
	<b>(2) Character:</b> Ability to reflect the character of the music	Multiple movements demonstrate an understanding of music character.	Very basic interpretation; limited understanding of music and its character.	A small number of movements related to music character, mainly limited to opening and ending.
Transitions	<b>(1) Quality:*</b> Ability to perform connecting steps with ease and flow	<ul style="list-style-type: none"> <li>• Ease of movement</li> <li>• Generated speed</li> </ul>	<ul style="list-style-type: none"> <li>• Ease of movement</li> <li>• Maintained speed</li> </ul>	<ul style="list-style-type: none"> <li>• Ease of movement</li> <li>• Losses of speed</li> </ul>
	<b>(2) Difficulty:</b> Construction of transitions within program	Includes a variety of turns, steps and movements to link elements together	Includes simple turns and steps to link elements together	Mainly crosscuts used to link elements together

**Additional Comments:**

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