STAR 1-5 Content & Training

The following has been compiled to give coaches some resources and rationale for skill placement and training strategies in each discipline. Please note that all skills regardless of discipline can be trained on any session. It is not mandatory to segregate disciplines into different sessions. For easy training accessibility, it is recommended to allow skaters to train all areas of the STAR 1-5 program on the same session.

DANCE

STAR 1 DANCE – Elements, is designed to be acquired within 6- 12 months of achieving skills in Stage 6 of CanSkate. This is a longer timeline than SKILLS or FREESKATE. The rationale for this is due to the intricacy needed to perform dance steps properly. Skaters will need time developing basic figure skating skills before having the coordination necessary to perform dance steps with good quality. The success of this goal will largely depend on the quality of skills taught in Stage 5 & 6 as well as the program delivery and frequency in the club's STAR 1-2 program.

STAR 1 Dance introduces the skaters to all of the dance steps required to be performed in the pattern dances at STAR 2 & 3.

NOTE: There is no mandatory criteria required for assessment at STAR 1 as it is "developmental". As the entry level, skaters will be encouraged to achieve proper technique. The allowance of "no mandatory criteria" has been identified as skaters will repeat all of these skills in subsequent levels, therefore continuing their development. Coaches are encouraged to include these skills in every day routines, for example: Edge & Turn classes, Warm Up routines, or review before skating the pattern dances, etc. Reaching the GOLD standard of performance whenever possible, is the goal of the STAR 1-5 program.

STAR 2 DANCE consists of 2 pattern dances that can be assessed in any order.

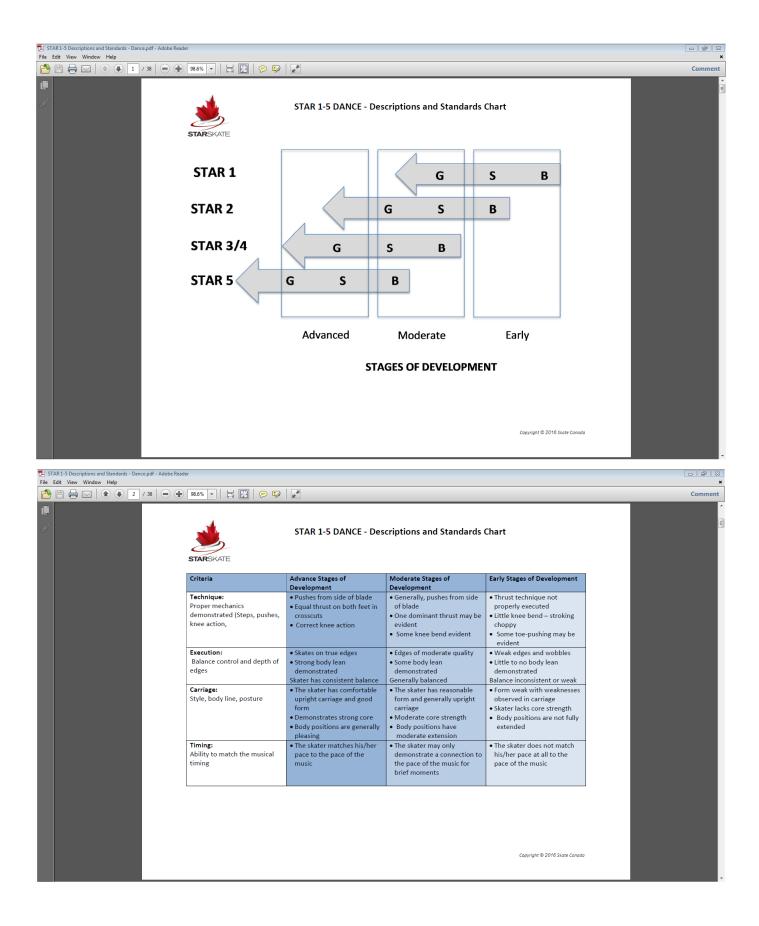
NOTE: For every skill, **one** criteria has been identified as "mandatory". Coaches need to be familiar with this mandatory criterion as it is necessary to be achieved to reach an overall passing rating for each skill. Be mindful that not all skills need to achieve this rating to pass the entire assessment.

STAR 3 DANCE consists of one pattern dance and a series of elements containing the new dance steps found in the next set of pattern dances.

STAR 4 DANCE consists of 2 pattern dances that can be assessed in any order.

NOTE: For every skill, **one** criteria has been identified as "mandatory". Coaches need to be familiar with this mandatory criterion as it is necessary to be achieved to reach an overall passing rating for each skill. Be mindful that not all skills need to achieve this rating to pass the entire assessment.

STAR 5 DANCE consists of one pattern dance and a series of elements containing the new dance steps found in the next set of pattern dances.



STARSKATE	STAR 1-5 DANCE - Descriptions and Standards Chart	
	DANCE	
Skill	Description STAR 1	Minimum Performance Standard
Forward Progressives	A forward progressive is a dance step that is executed by the skater performing a blade push onto an outside edge, fully extending the free leg at a 30-degree angle (approx.), and allowing the free foot to pass the skating foot and step down on an inside edge without crossing into the circle. The foot that was on the outside edge then executes a forward thrust from the outside edge by pushing under the skating foot and outside of the lobe using the side of the blade, until it is fully extended. The free foot then comes back to the skating foot to start the next step. To introduce skaters to this new step, the skaters will repeat the 2 step sequence described above around a circle (approximate size of a hockey circle) until they have completed a full circle in one direction. The skater will then perform forward progressives on the circle in the opposite direction. The skater's upper body should be rotated towards the center of the circle with a strong core position. Arms should be extended and placed over the circle.	1 full circle of clockwise (CW) and counter clockwise (CCW) progressives must be performed. Reasonable for level: - 75% of steps must be correct - 75% blade pushes - 75% of steps must have reasonable balance and control - Body carriage and line should be reasonable for this level
Forward Chasses	A forward chasse is a dance step that is executed and placed over the circle. A forward chasse is a dance step that is executed by the skater performing a blade push onto an outside edge, fully extending the free leg at a 30-degree angle (approx.), and then bringing the free foot to step beside the skating foot to allow the inside foot to rise off the ice slightly with the blade parallel to the ice. The free foot then comes back to the skating foot to start the next step. To introduce skaters to this new step, the skaters will repeat the 2 step sequence described above around a circle (approximate size of a hockey circle) until they have completed a full circle in one direction. The skater will then perform forward chasses on the circle in the opposite direction. The skater's	1 full circle of clockwise (CW) and counter clockwise (CCW) chasses must be performed. Reasonable for level: - 75% of steps must be correct - 75% blade pushes - 75% of steps must have reasonable balance and control
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• 38.6% - H 19 1	STAR 1-5 DANCE - Descriptions and Standards Chart upper body should be rotated towards the center of the circle with a strong core position. Arms should be extended and placed over the circle. A forward slide chasse is a dance step that is executed by the skater performing a blade push onto an outside edge, fully extending the free leg at a 30-degree angle (approx.), and then bringing the free foot to step beside the skating foot	- Body carriage and line should be reasonable for this level
98.5% • 🔛 🔝 •	STAR 1-5 DANCE - Descriptions and Standards Chart upper body should be rotated towards the center of the circle with a strong core position. Arms should be extended and placed over the circle. A forward slide chasse is a dance step that is executed by the skater performing a blade push onto an outside edge, fully extending the free leg at a 30-degree	- Body carriage and line should be reasonable for this level 1 full circle of clockwise (CW) and counter clockwise (CCW)
	STAR 1-5 DANCE - Descriptions and Standards Chart upper body should be rotated towards the center of the circle with a strong core position. Arms should be extended and placed over the circle. A forward slide chasse is a dance step that is executed by the skater performing a blade push onto an outside edge, fully extending the free leg at a 30-degree angle (approx.), and then bringing the free foot to step beside the skating foot to allow the inside foot to slide forward off the ice, reaching a fully extended position. The free foot then comes back to the skating foot to start the next step. To introduce skaters to this new step, the skaters will repeat the 2 step sequence described above around a circle (approximate size of a hockey circle) until they have completed a full circle in one direction. The skater will then perform forward slide chasses on the circle in the opposite direction. The skater's upper body should be rotated towards the center of the circle with a	- Body carriage and line should be reasonable for this level 1 full circle of clockwise (CW) and counter clockwise (CCW) slide chasses must be performed Reasonable for level: - 75% of steps must be correct - 75% of steps must be correct - 75% of steps must have reasonable balance and control - Body carriage and line should

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	the free foot may cross in front at a right angle to the skating foot. Once the weight is transferred to the other foot, the free leg is extended again. For this skill, have the skater do each cross roll in isolation as it is an introductory skill at this level.	 75% of steps must be correct 75% blade pushes 75% of steps must have reasonable balance and control Body carriage and line should be reasonable for this level 	
	STAR 2a	Criteria with an asterisk (*) mandatory for a pass	
Dutch Waltz	 The skater will perform the pattern dance of the Dutch Waltz solo, shadowed or partnered by a coach or PA. Approved music must be used from either the Skate Canada Dance Series Music or the Skate Canada Contemporary Dance Music List. A maximum of 7 introductory steps may be used by the skater to build speed and flow to reach Step #1 of the dance. To ensure your skater is reaching step #1 at the correct time in the music, count the waltz beats (1,2,3,4,5,6). The 1st step of the dance must fall on the "downbeat" also known as the "strong" beat of the music. When you are counting, this beat will be count #1. The skater must perform a minimum of 2 complete dance patterns. Please note: To facilitate stronger skater development, solo or shadowed dances are preferred at this level. 		
	Focus Area #1: Steps 1,2 & 3 Skaters are expected to perform the progressive correctly (without crossover) on a strong curve with upright carriage. Focus Area #2: Steps 4 & 5 Skaters are expected to perform the Swing Rolls on strong, bold curves with good free leg extension. There should be an evident rise in the skating knee on both lobes. Focus Area #3: Steps 9 & 10	The skater must have 100% accuracy to receive credit for these areas. A min 2 out of 3 successful Focus Areas are needed to pass the dance.	
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	Skaters are expected to perform steps 9 & 10 as a proper progressive with the free leg on step 10 extending under and back.		
	Full Pattern: Timing* Skaters are expected to demonstrate a good understanding of timing throughout the dance.	*Minimum of: - 75% of the dance on correct timing	
	Full Pattern: Carriage Skaters are expected to carry themselves with good posture. The body and head should strive to be tall and extended with soft knees and good free leg extension. Arms should be held in a controlled, relaxed manner and may move with the body to assist with lean and curve.	 Reasonable body carriage and extension for level Reasonable depth of edges, control for the majority of the dance 	
	Full Pattern: Technique Skaters are expected to demonstrate proper blade pushes and proper steps with a solid knee action.	 75% of correct steps 75% blade pushes Some knee action evident throughout 	
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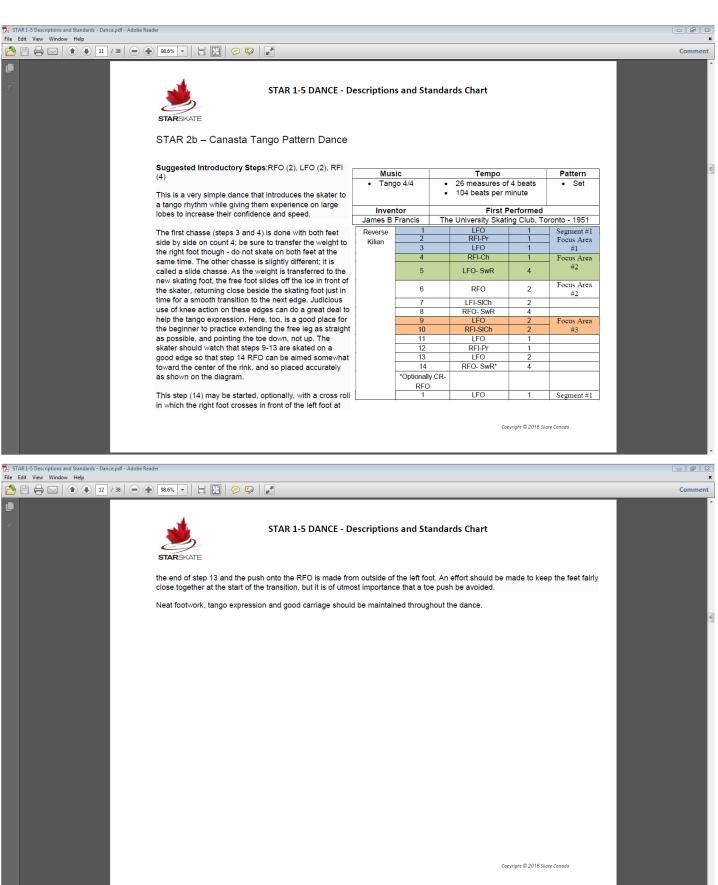
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	Suggested Introductory Steps: Two straight steps, LF of three beats, and RF of three beats.	Mus • Walt	z ³ /4	Tempo • 46 measures of • 138 beats per n		Pattern • Set	
	The dance starts in one corner of the rink, progressing down the side and across the end where it repeats down the other side and across the end to the start; thus requiring two sequences of the dance for one round of the rink.	Inven George Hold (optional)	Muller Step No.	Colorado Step (same for both)	erformed Springs, 194 # of beats	18	
	The dance is skated to slow, deliberate waltz music and consists mostly of progressive sequences interspersed with long rolling edges. It thus allows beginners to	Kilian	1 2 3 4 5	LFO RFI-Pr LFO RFO-SwR LFO- SwR	2 1 3 6 6	Focus Area #1 Focus Area #2	
	devote their attention to getting the feel of the music instead of worrying about complicated steps, and allows them to enjoy rhythmical motion in their skating. Upright position, good carriage, and easy flow without		6 7 8 9 10	RFO LFI-Pr RFO LFO RFI-Pr	2 1 3 3 3	Focus Area #3	
	too much effort are desired in the dance.		11 12 13 14 15	LFO RFI-Pr LFO RFO- SwR LFO	2 1 3 6 3		
			16	RFI-Pr	3		
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		STAR 2b		
	Canasta Tango	The skater will perform the pattern dance of the Canasta Tango solo, shadowed or partnered by a coach or PA. Approved music must be used from either the Skate Canada Dance Series Music or the Skate Canada Contemporary Dance Music List. A maximum of 7 introductory steps may be used by the skater to build speed and flow to reach Step #1 of the dance. To ensure your skater is reaching step #1 at the correct time in the music, count the tango beats (1,2,3,4). The 1 st step of the dance must fall on the "downeat" also known as the "strong" beat of the music. When you are counting, this beat will be count #1. The skater must perform a minimum of 2 complete dance patterns. Please note: To facilitate stronger skater development, solo or shadowed dances are preferred at this level. OPTIONAL STEPS: #14 may be skated as a cross roll Focus Area #1: Steps 2,3 & 4 Skaters should demonstrate a strong curve with proper progressive – chasse technique. Focus Area #2: Steps 6 & 7 Skaters should demonstrate strong blade push followed by a fully extended free foot on the slide. Focus Area #3: Steps 9 & 10 Skaters should demonstrate strong blade push followed by a fully extended free foot on the slide.	The skater must have 100% accuracy to receive credit for these areas. A min 2 out of 3 successful Focus Areas are needed to pass the dance.	
		Full Pattern: Timing*	Minimum of:	
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	STARSKATE	STAR 1-5 DANCE - Descriptions and Standards Ch	art	ŕ
		Skaters are expected to demonstrate a good understanding of timing throughout the dance.	- 75% of the dance on correct timing	
		Full Pattern: Carriage	 Reasonable body carriage and 	

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States are expected to demonstrate a good understanding of timing throughout the dance. 75% of the dance on correct timing Full Pattern: Carriage and Astor are expected to carry themselves with good posture. The body and head should strive to be tail and extended with soft these and good free legg exceeding at the body to assist with lean and curve. Reasonable dody carriage and extended with soft these and good free legg exceeding at the body to assist with lean and curve. Bates are expected to demonstrate proper blade pushes and proper steps 75% blade publes 75% bl	🖹 🖨 🖂 🍙 💽 / 38 😑 🕂 98.6% 🗸 📙			Comment
Full Pattern: Carriage * Reasonable body carriage and extension. Arms should be held in a controlled, relaxed manner and may move with the body to sasist with learn and curve. * Reasonable body carriage and extension. Arms should be held in a controlled, relaxed manner and may move with the body to sasist with learn and curve. * Reasonable body carriage and extension. Arms should be held in a controlled, relaxed manner and may move with the body to sasist with learn and curve. * Reasonable body carriage and extension. Arms should be held in a controlled, relaxed manner and may move with a solid knee action. * 75% of correct steps > 75% of correct steps > 75% bid be pushes Skaters are expected to demonstrate proper blade pushes and proper steps with a solid knee action. * 75% of correct steps > 75% bid be pushes	STARSKATE	STAR 1-5 DANCE - Descriptions and Standards Cha	art	
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			STAR 3a		
	Baby Blues	The skater will perform the pattern dar partnered by a coach or PA. Approved 1 Skate Canada Dance Series Music or th Music List. A maximum of 7 introductory steps ma and flow to reach Step #1 of the dance. #1 at the correct time in the music, cou of the dance must fall on the "downbei the music. When you are counting, this The skater must perform a minimum of Please note: To facilitate stronger skate dances are preferred at this level. Focus Area #1: Steps 1, 2 & 3 Skaters are expected to perform prope pushes and good free leg extension on a solid inside edge with lean change an Focus Area #2: Step 7 On this step the free leg will start behir beat while on the outside edge, execut then swing back to execute a change of	music must be used from either the e Skate Canada Contemporary Danc y be used by the skater to build spe . To ensure your skater is reaching g mt the blues beats (1,2,3,4). The 1 st " also known as the "strong" beat to beat will be count #1. of 2 complete dance patterns. er development, solo or shadowed reprogressive technique with blade steps 1 & 2. Step 3 should demonst d externally rotated free foot. and for 1 beat and move in front for 1 ing a swing roll action. The free leg	e ce eed tep step of The skater must have 100% accuracy to receive credit for these areas. A min 2 out of 3 successful Focus Areas are needed to pass the dance. 1 will	
		beats with the free leg externally rotate Focus Area #3: Steps 11, 12, & 13 Skaters are expected to demonstrate a on steps 11 & 12 with proper blade pus	ed and skating knee bent. definite outside to outside lobe cha	ange	
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sequences. Step 7 (RFCI) and Step 14 (LFO- SwR) are the only 4 beat edges. The free leg swing forward and back on Step 7 is executed as follows: forward on count 2 and back on count 3. The simple steps allow beginners to get the feel of the music and enjoy rhythmical motion in their skating. Because of the use of slow Blues music, this dance promotes the use of long edges. Upright position, good carriage and easy flow without too much effort are desired in the dance. The presence of a soft knee action throughout the dance is desired.			Hold	Step No.		# of heat		1	
the only 4 beat edges. The free leg swing forward and back on Step 7 is executed as follows: forward on count 2 and back on count 3.2LFLPr2Focus Area #12 and back on count 3.The simple steps allow beginners to get the feel of the music and enjoy rhythmical motion in their skating. Because of the use of slow Blues music, this dance promotes the use of long edges.3RFI2#14LFO2	sec	quences. Step 7 (RFOI) and Step 14 (LFO- SwR) are			(same for b	otn)			
2 and back on count 3.31112The simple steps allow beginners to get the feel of the music and enjoy rhythmical motion in their skating. Because of the use of slow Blues music, this dance promotes the use of long edges.4LFO27RFOLSw2+2Focus Area #28LFO29RFLPr210LFI211RFO213RFLPr214LFO-SwR4			Kilian	2	LFI-Pr	2	Focus Area		
The simple steps allow beginners to get the feel of the music and enjoy rhythmical motion in their skating. Because of the use of slow Blues music, this dance promotes the use of long edges.6LFI27RFOLSw2+2Focus Area #29RFL-Pr299RFL-Pr21010LFI21111RFO21212CRLFO21313RFL-Pr21414LFO-SwR4				4	LFO	2			
Because of the use of slow Blues music, this dance promotes the use of long edges.7RFOI-Sw2+2Hous Act #2Upright position, good carriage and easy flow without too much effort are desired in the dance. The presence of a soft knee action throughout the dance is desired.9RFI-Pr2211RFO212CR-LFO2#313RFI-Pr2#314LFO-SwR4									
Upright position, good carriage and easy flow without too much effort are desired in the dance. The presence of a soft knee action throughout the dance is desired. $ \begin{array}{c cccc} 3 & LPO & 2 \\ 9 & RFI-Pr & 2 \\ 10 & LFI & 2 \\ 11 & RFO & 2 \\ 12 & CR-LFO & 2 \\ 13 & RFI-Pr & 2 \\ 14 & LFO-SwR & 4 \end{array} $	Be	cause of the use of slow Blues music, this dance							
much effort are desired in the dance. The presence of a soft knee action throughout the dance is desired. 10 LFI 2 11 RFO 2 12 CR-LFO 2 13 RFI-Pr 2 14 LFO-SwR 4				9	RFI-Pr	2			
soft knee action throughout the dance is desired. 12 CR-LFO 2 Focus Area 13 RFI-Pr 2 14 LFO-SwR 4	mu	ich effort are desired in the dance. The presence of a					-		
14 LFO-SwR 4	sof	It knee action throughout the dance is desired.		12	CR-LFO	2			
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	3653 BABY BLUES – S1 FA = Focus Area	rar 3a	3653 BABY BLUES Set Pattern Dance Both skaters skate same steps	
		Tarter Tarter Tarter Tarter Tarter FA3 2 11 800 15 5 2 11 800 10 </td <td></td> <td></td>		
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	STARSKATE	STAR 1-5 DANCE - Descriptions and Stands	ards Chart	Comment
		STAR 3b		
	Backward Progressives	A backward progressive is a dance step that is executed by the skater performing a backward blade push onto an outside edge, fully extend free leg to the front of their body and allowing the free foot to pass th foot and step down on an inside edge without crossing behind into th The foot that was on the outside edge then executes a backward thru the outside edge by pushing forward, with the foot slight turned into centre of the circle, until it is fully extended. The free foot then comes the skating foot to start the next step. To introduce skaters to this new step, the skaters will repeat the 2 ste sequence described above around a circle (approximate size of a hock until they have completed a full circle in one direction. The skater will perform backward progressives on the circle in the opposite direction skater's upper body should be rotated towards the center of the circle strong core position. Arms should be extended and placed over the circle	ding the he skating counter clockwise (CCW) progressives must be performed. he skating progressives must be performed. ust from Minimum of: * 75% of steps must be correct * 75% of steps must have reasonable balance and control * Body carriage and line should be key circle. I then n. The le with a	E
	Backward Chasses	A backward chasse is a dance step that is executed by the skater perfo blade push onto an outside edge, fully extending the free leg to the fr their body and then bringing the free foot to step beside the skating f allow the inside foot to rise off the ice with the blade parallel to the ic free foot then comes back to the skating foot to start the next step. To introduce skaters to this new step, the skaters will repeat the 2 ste sequence described above around a circle (approximate size of a hoot until they have completed a full circle in one direction. The skater will perform backward chasses on the circle in the opposite direction. The upper body should be rotated towards the center of the circle with a core position. Arms should be extended and placed over the circle.	ront of foot to counter clockwise (CCW) and counter clockwise (CCW) chasses must be performed. Minimum of: - 75% of steps must be correct - 75% blade pushes key circle) then e skater's - Body carriage and line should be	
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Backward Swing Roll Sequence	A backward swing roll is similar to a backward outside edge. To execute a backward swing roll, the skater will use a "C"-type push to push onto a backward outside edge on a bent skating knee, fully extending the free leg to the front. As the skater reaches the middle of the edge/roll, they will rise up on the knee as they bring their free leg to extend behind them at an approximate 30-degree angle. The roll is finished by bringing the feet together before performing the next step. To introduce skaters to this new step, the skaters will repeat the process listed above on a line using the width of the ice. The skater may start from a standstill or from forward skating and may choose starting foot. The skater will perform a series of forward swing rolls across the width of the ice.	Minimum of 4 swing rolls must be performed (2 on each foot) Minimum of: - 75% of steps must be correct - 75% blade pushes - 75% of steps must have reasonable balance and control - Body carriage and line should be reasonable for this level	
Forward Inside Open MoHawks	SWING: The forward inside open Mohawk for the Swing Dance is executed on a RFI edge with full extension of the free foot held behind the skater. The skater will then bring the heel of the free foot to the instep area (instep to heel) of the skating foot before transferring the weight onto a LBI edge with the right free leg then fully extending behind the skater. The timing for this Mohawk is 2 beats on the RFI edge and 2 beats on the LBI edge. FIESTA: The forward inside open Mohawk for the Fiesta Tango is executed on a RFI edge with full extension of the free foot held behind the skater. The skater will then bring the heel of the free foot to the instep area (instep to heel) of the skating foot before transferring the weight onto a LBI edge with the right free leg then staying close to the skating leg in preparation for the next step which would be a RBO edge. The timing for this Mohawk is 1 beat on the RFI edge and 1 beats on the LBI edge.	Must do each type of Mohawk. Minimum of: - 75% of steps must be correct - 75% blade pushes - 75% of steps must have reasonable balance and control - Body carriage and line should be reasonable for this level	
RFO Cross Roll, Cross Behind	The RFO cross roll, cross behind is executed from a LFO edge. The free foot is extended behind the skater and internally rotates as it crosses the path of the skating foot to step on an outside edge. To ensure the proper edge is achieved, the free foot may cross in front at a right angle to the skating foot.	Only 1 required. Minimum of: - 75% of steps must be correct - 75% blade pushes	

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	Once the weight is transferred to the right foot, the left foot can either be extended behind or raised up behind the skating leg to be brought back in to step on a LFI edge. This cross behind should be tight (feet close together). While on the LFI edge, the right foot should be fully extended in front of the skater.	
FO 3-Turn/	Dedge The forward 3-turn/BO edge is executed by a FO edge on either foot with the free foot fully extended behind the skater on a bent skating knee. The skater will rise up on the skating knee as they bring their free foot to the skating knee. The skater transfers their weight to the BO edge of the free foot. Once the weight is transferred the free foot will then fully extend forward. The skater will perform both FO 3-turn, RBO edge + RFO 3-turn, LFO edge). Must do each FO 3-turn (RFO & LFO) Minimum of: -75% of steps must be correct -75% blade pushes -75% of steps must have reasonable balance and control -8dy carriage and line should be perform both FO 3-turn, RBO edge + RFO 3-turn, LFO edge). Body carriage and line should be	
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	wing vance	STAR 4a The skater will perform the pattern dance of the Swing Dance solo, shadowed or partnered by a coach or PA. Approved music must be used from either the Skate Canada Dance Series Music or the Skate Canada Contemporary Dance Music List. A maximum of 7 introductory steps may be used by the skater to build speed and flow to reach Step #1 of the dance. To ensure your skater is reaching step #1 at the correct time in the music, count the foxtrot beats (1,2,3,4). The 1 st step of the dance must fall on the "downbeat" also known as the "strong" beat of the music. When you are counting, this beat will be count #1. The skater must perform a minimum of 1 complete dance pattern.		
		Optional Steps: #12 or #27 may be skated as a progressive or slide chasse. Focus Area #1: Steps 1-6 & Steps 16 - 21 Skaters are expected to demonstrate strong curves in both directions with solid chasse technique. Focus Area #2: Steps 22 & 23 Skaters are expected to demonstrate proper backward pushes and knee action on the swing rolls. Strong curves should be evident. Focus Area #3: Steps 11-13 Solid open Mohawk technique should be evident with good free leg extension and neat feet.	The skater must have 100% accuracy to receive credit for these areas. A min 2 out of 3 successful Focus Areas are needed to pass the dance.	<u>"</u>
		Full Pattern: Timing* Skaters are expected to demonstrate a good understanding of timing throughout the dance. Full Pattern: Carriage	Minimum of: - 75% of the dance on correct timing - Reasonable body carriage and extension for level	
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	Skaters are expected to carry themselves with good posture. The body and head should strive to be tall and extended with soft knees and good free leg extension.	 Reasonable depth of edges, control for the majority of the dance 	
	Full Pattern: Technique* Skaters are expected to demonstrate proper blade pushes and proper steps with a solid knee action.	 75% of correct steps 75% blade pushes Some knee action evident throughout 	
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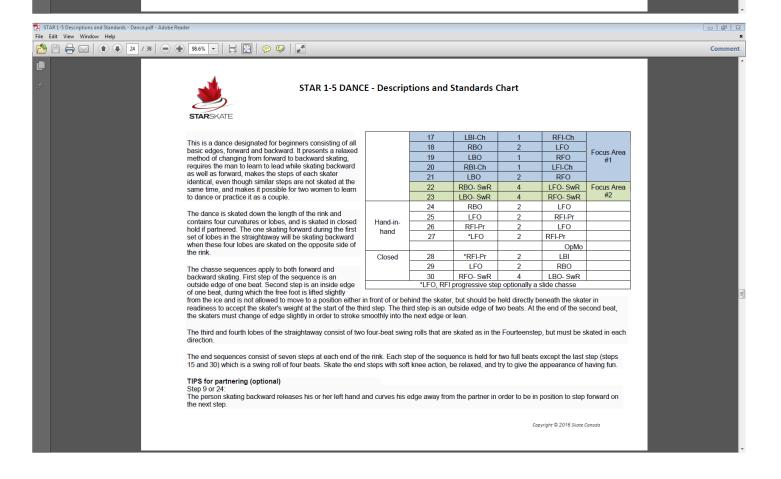
STAR 1-5 DANCE - Descriptions and Standards Chart

STAR 4a - Swing Pattern Dance

Suggested Introductory Steps: Two sets of introductory steps are suggested for this dance (A) using a mohawk, and (B) using a three. (A) Mar: RFO (2), LFI (2), RFO (4) Woman. LFI (2), OpMo RBI (2), LBO (4) (B) Mar: RFO (2), LFO (2), RFO (1), LFI (1), RFO (2) Woman: RFO (2), LFO (2), RFO (3), LFI (1), RFO (2) In both of these examples, the woman will start to the left of the man (in hand-in-hand hold) if the dance is executed with a nather executed with a partner.

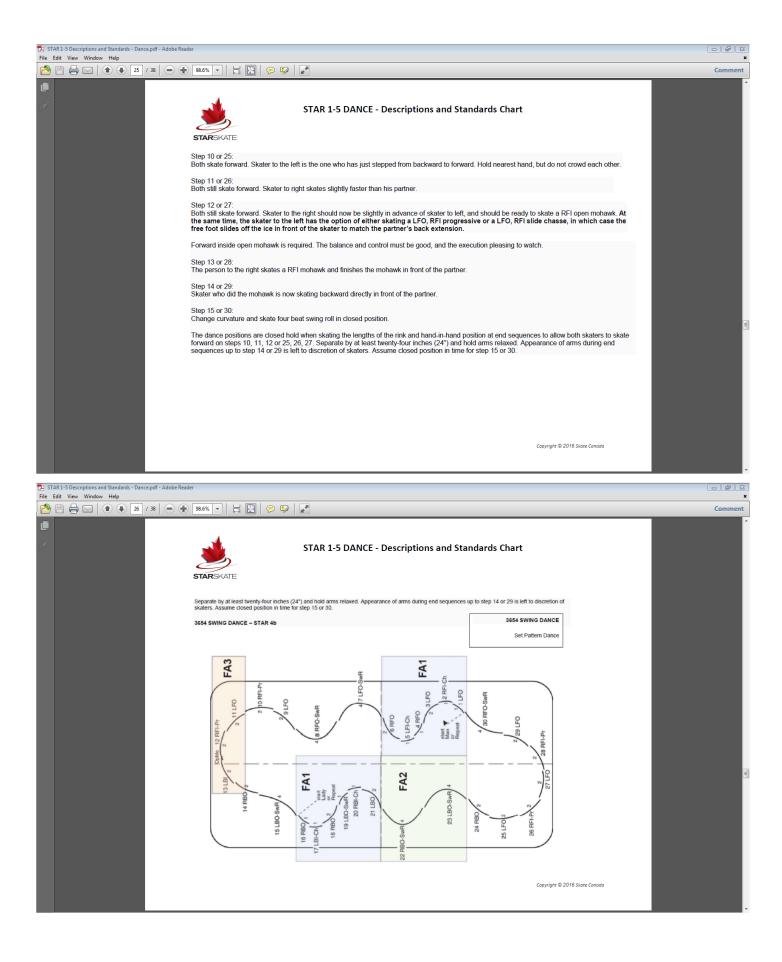
Music	Tempo	Pattern
Foxtrot 4/4	 24 measures of 4 beats 96 beats per minute 	• Set
Inventor	First Performed	
Hubert Sprott	Unknown	

Hold (optional)	Step No.	Male Steps	# of beats	Female Steps	
	1	LFO	1	RBO	
	2	RFI-Ch	1	LBI-Ch	
	3	LFO	2	RBO	Focus Area
Closed	4	RFO	1	LBO	#1
	5	LFI-Ch	1	RBI-Ch	
	6	RFO	2	LBO	
	7	LFO- SwR	4	RBO- SwR	
	8	RFO- SwR	4	LBO- SwR	
	9	LFO	2	RBO	
Hand-in-	10	RFI-Pr	2	LFO	
hand	11	LFO	2	RFI-Pr	
	12	RFI-Pr	2	*LFO	Focus Area
		ОрМо			#3
	13	LBI	2	*RFI-Pr	
Closed	14	RBO	2	LFO	
	15	LBO-SwR	4	RFO-SwR	
	16	RBO	1	LFO	
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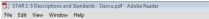
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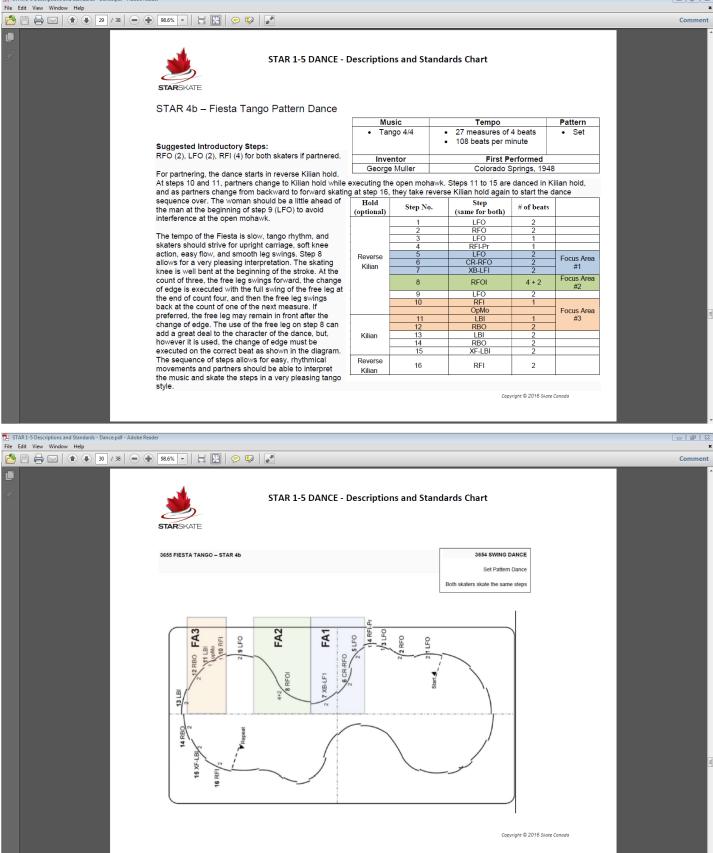


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		STAR 4b		
	Fiesta Tango	The skater will perform the pattern dance of the Fiesta Tango solo, shadowed or partnered by a coach or PA. Approved music must be used from either the Skate Canada Dance Series Music or the Skate Canada Contemporary Dance Music List. A maximum of 7 introductory steps may be used by the skater to build speed and flow to reach Step #1 of the dance. To ensure your skater is reaching step #1 at the correct time in the music, count the tango beats (1,2,3,4). The 1 st step of the dance must fall on the "downbeat" also known as the "strong" beat of the music. When you are counting, this beat will be count #1. The skater must perform a minimum of 2 complete dance patterns.		
		Focus Area #1: Steps 5, 6 & 7 Skaters will be expected to execute a proper cross roll with a blade push and definite outside to outside edge lobe change. The cross behind should have neat feet with a tight cross. Free leg position optional. Focus Area #2: Step 8 On this step the free leg will start behind for 2 beats and move in front for 2 beats while on the outside edge, executing a swing roll action. The free leg will then swing back to execute a change of edge. The FI edge will be held for 2 beats with the free leg externally rotated and skating knee bent. Focus Area #3: Steps 10, 11 & 12 Solid open Mohawk technique should be evident with neat feet. BO edge should be stable with a solid knee bend and good free leg extension to the front.	The skater must have 100% accuracy to receive credit for these areas. A min 2 out of 3 successful Focus Areas are needed to pass the dance.	<u> </u>
		Full Pattern: Timing*	Minimum of:	
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	Skaters are expected to demonstrate a good understanding of timing throughout the dance.	- 75% of the dance on correct timing	
	Full Pattern: Carriage Skaters are expected to carry themselves with good posture. The body and head should strive to be tall and extended with soft knees and good free leg extension.	 Reasonable body carriage and extension for level Reasonable depth of edges, control for the majority of the dance 	
	Full Pattern: Technique* Skaters are expected to demonstrate proper blade pushes and proper steps with a solid knee action.	 75% of correct steps 75 % blade pushes Some knee action evident throughout 	
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		STAR 5a		
	Willow Waltz	The skater will perform the pattern dance of the Willow Waltz solo, shadowed or partnered by a coach or PA. Approved music must be used from either the Skate Canada Dance Series Music or the Skate Canada Contemporary Dance Music List. A maximum of 7 introductory steps may be used by the skater to build speed and flow to reach Step #1 of the dance. To ensure your skater is reaching step #1 at the correct time in the music, count the waltz beats (1,2,3,4,5,6). The 1 st step of the dance must fall on the "downbeat" also known as the "strong" beat of the music. When you are counting, this beat will be count #1. The skater must perform a minimum of 2 complete dance patterns. Please note: Skaters may perform the male or female steps, regardless of gender. If a skater would like to be assessed performing each set of steps, this would be considered 2 separate tests (1 for each step pattern). Optional Steps: #6 (for female) or #19 (for male) may be skated as a slide chasse.		
		 Focus Area #1: Male Steps 8, 9 10 & 11, Female Step 8 Male: BO step to FO step executed with neat feet by bringing feet together on the transition. Skater should demonstrate proper progression technique with blade pushes. Female: Skater should demonstrate good technique on the 3-turn with neat feet. Upright carriage of the body should be evident on the turn. Focus Area #2: Male Step 14, Female Steps 15, 16, 17 & 18 Male: Skater should demonstrate good technique on the 3-turn with neat feet. Upright carriage of the body should be evident on the turn. Focus Area #2: Male Step 14, Female Steps 15, 16, 17 & 18 Male: Skater should demonstrate good technique on the 3-turn with neat feet. Upright carriage of the body should be evident on the turn. Female: Skater should demonstrate strong blade pushes throughout this section. Step 17 is not a progressive and should therefore be performed with 	The skater must have 100% accuracy to receive credit for these areas. A min 2 out of 3 successful Focus Areas are needed to pass the dance.	2

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	the feet starting side by side and the free leg extending back with external rotation. Focus Area #3: Male Steps 15, 16, 17 & 18, Female Steps 20, 21 & 22 Male: Skater should demonstrate strong pushing technique throughout this section with solid knee bend and lean. Skater may rise up to step forward on step #18 with neat feet. Female: Skater should demonstrate solid progressive technique with solid lean and free leg extension to the front.	
	Full Pattern: Timing* Minimum of: Skaters are expected to demonstrate a good understanding of timing throughout the dance. - 75% of the dance on correct timing	
	Full Pattern: Carriage - Reasonable body carriage and Skaters are expected to carry themselves with good posture. The body and extension for level head should strive to be tall and extended with soft knees and good free leg - Reasonable depth of edges, extension. control for the majority of the dance -	
	Full Pattern: Technique* - 75% of correct steps Skaters are expected to demonstrate proper blade pushes and proper steps - 75% blade pushes with a solid knee action. - Some knee action evident throughout	
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STAR 1-5 DANCE - Descriptions and Standards Chart

STAR 5a - Willow Waltz Pattern Dance

Suggested Introductory Steps: Man: RFO (3), LFO (2), chasse RFI, steps 20 to 22 Woman: RFO (3), LFO (3), steps 20 to 22

Music Tempo Pattern Waltz 3/4 46 measures of 4 beats Set . • • 138 beats per minute First Performed Inventor Crystal Ice Palace, Willow Springs (Chicago) -George Muller 1953

Erect carriage and waltz rhythm should be maintained throughout the dance. If partnered, partners should skate close together and strive for neat footwork. Good flow and pace are desirable and should be strived for without obvious effort and visible pushing.

Tips for partnering and execution:

(Woman on man's right)

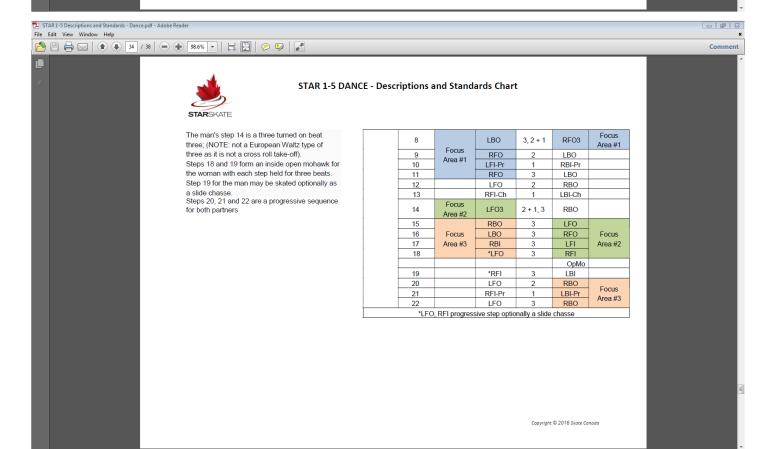
The Willow Waltz is skated in closed hold throughout.

Steps 1 and 2 are chasse steps for both partners.

Steps 5 and 6 for the man form an inside open mohawk with a three-beat RFI leading into it and a three-beat LBI leading out. Step 6 for the woman (and step 19 for the man) may be skated, optionally, as a slide chasse, in which case the free foot slides off the ice in front of the skater to match the partner's free leg at this step. The woman's step 8 is a three turned on a beat three. Steps 9, 10 and 11 form a progressive sequence for both partners and are followed by a chasse sequence, steps 12 and 13.

Hold (optional)	Step No.	Male	Steps	# of beats	Fema	le Steps
Closed	1		RFO	2	LBO	
	2		LFI-Ch	1	RBI-Ch	
	3		RFO	3	LBO	
	4		LFO	3	RBO	
	5		RFI	3	*LFO	
			OpMo			
	6		LBI	3	* RFI	
	7		RBO	3	LFO	

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	WILLOW WALTZ Focus Area	3656 WILLOW Set Patter		
21 HELA	689 7-U03 7-U03 9-U00 7-U03 1 1 1050 1050 1050 1050 1000 1050 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000000	12, FIDO 13, LEDO 14, LEO 14, LEO 1	right © 2016 Skate Canada	
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		STAR 5b		
LFO O MoHa	wk foot held behind the sk to the instep of the ska edge with the left free for the next step which	is executed on a LFO edge with full extension of the free tater. The skater will then bring the heel of the free foot tring foot before transferring the weight onto a RBO leg then staying close to the skating leg in preparation would be a LBI edge. The timing for this Mohawk is 1 and 1 beat on the RBO edge.	Only 1 required. Minimum of: - 100% of steps must be correct - 75% blade pushes or more - 75% of steps must have reasonable balance and control - Body carriage and line should be reasonable for this level	
FO Do Bend	with the free leg fully e degree angle. The skati 1 count before it rises f	I initiates on a FO edge that is created by a blade push extending behind the skater at an approximately 30- ing knee at the beginning of the edge is bent and held for for 1 count and then returns to a bent position for 2 edge is 4 counts in total (1+1+2).	Must do one on each foot: Minimum of:	
Roll Se	equence with a LFO Pr timing count of 1+1+2. performing a RFO SwR knee and then rise up a (2+2). Repeat this sequ		Minimum of 2 sequences rolls must be performed per foot Minimum of: - 100% of steps must be correct - 75% of steps must have reasonable balance and control - Body carriage and line should be reasonable for this level	
	sequence with a RBO P	eed before commencing this sequence. Start the r exiting on a RBO edge (RBO-LBI Pr + RBO edge) with a The skater will then bring their feet together before	Minimum of 2 sequences rolls must be performed per foot Minimum of:	
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STAR 1-5 DANCE - Descriptions and Standards Chart

STARSKATE	performing a LBO SwR with the free foot in front for 2 counts on a bent skating knee and then rise up as the free foot passes to the back and hold for 2 counts (2+2). Repeat this sequence.	 100% of steps must be correct 75% blade pushes or more 75% of steps must have reasonable balance and control Body carriage and line should be reasonable for this level
Ten Fox Progressive	A Ten Fox progressive is performed exactly like forward progressives with the exception of the upper body position. For this progressive the upper body will be externally rotated to face outside of the circle with the left arm in front and the right arm behind. This progressive is only performed CCW (LFO – RFI Pr). To introduce this skill to the skater, the skater will perform this skill on a circle the approx. size of a hockey circle.	Skater to perform a minimum of ½ of the circle with this element. Minimum of: 100% of steps must be correct 75% blade pushes or more 75% of steps must have reasonable balance and control 8 Body carriage and line should be reasonable for this level
LFO Cross Behind	The LFO cross behind step is initiated by a LFO edge with the free leg fully extended behind the skater. The right foot then draws toward the skating foot to cross behind (inside the lobe) to step on a RFI edge. The left free foot then extends to the front before coming back beside the skating foot in preparation for a LFO edge (neat feet).	Only 1 required. Minimum of: - 100% of steps must be correct - 75% blade pushes or more - 75% of steps must have reasonable balance and control - Body carriage and line should be reasonable for this level
FO Cross Rolls	FO cross rolls can be initiated from either a RFO or LFO edge. The free foot is extended behind the skater and internally rotates as it crosses the path of the skating foot to step on an outside edge. To ensure the proper edge is achieved, the free foot may cross in front at a right angle to the skating foot. Once the weight is transferred to the other foot, the free leg is extended again and repeats the same action, thus creating a rolling feeling from one edge to the other.	Must do a sequence of 4 rolls (2 on each foot) Minimum of: - 100% of steps must be correct - 75% blade pushes or more - 75% of steps must have reasonable balance and control

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		- Body carriage and line should be reasonable for this level	
FO Cross Roll/3- Turn	The FO cross roll 3-turn is executed by a FO edge on either foot with the free leg extended behind the skater. The free foot is extended behind the skater and internally rotates as it crosses the path of the skating foot to step on an outside edge. The skater will rise up on the skating knee as they bring their free foot to the skating foot while performing the 3-turn. The feet will remain close together as the skater transfers their weight to the BO edge of the free foot. Once the weight is transferred the free foot will then fully extend forward. The skater will perform both FO 3-turns (LFO 3-turn, RBO edge + RFO 3-turn, LFO edge).	Skater must perform one 3-turn on each foot Minimum of: - 100% of steps must be correct - 75% blade pushes or more - 75% of steps must have reasonable balance and control - Body carriage and line should be reasonable for this level	
BO Rolls (insert pic)	A roll is a term used to describe an edge. Backward rolls can be initiated on either foot and start with a BO edge with the free leg extended fully in front. As the skater prepares for the next roll they will draw their free foot towards their skating foot and step closely beside it onto the new edge. During these rolls the skating knee will remain bent. For proper technique execution, ensure the free foot does not pass the skating foot.	Minimum of:	

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m. Content and Training - Freeskate



STAR 1-5 Content & Training

The following has been compiled to give coaches some resources and rationale for skill placement and training strategies in each discipline. Please note that all skills regardless of discipline can be trained on any session. It is not mandatory to segregate disciplines into different sessions. For easy training accessibility, it is recommended to allow skaters to train all areas of the STAR 1-5 program on the same session.

FREESKATE

FREESKATE assessment is divided into 2 parts: Elements and Programs. Elements consist of jumps and spins only. Programs will directly correlate with the program criteria expected at the STAR 2-5 Events. In order to receive credit for a full STAR level rating both the Elements and the Program assessments must be obtained at the same level.

• For example: STAR 5 Freeskate Elements + STAR 5 Freeskate Program = STAR 5 Freeskate

Skaters do not have to pass a full level before moving to the next assessment.

• For example: Skaters may choose to continue pursuing their Freeskate Element assessments without completing the Freeskate Program assessments for each level.

STAR 1 FREESKATE - ELEMENTS are designed to be acquired within 3-9 months of achieving skills in Stage 6 of CanSkate. The success of this goal will largely depend on the quality of skills taught in Stage 5 & 6 as well as the program delivery and frequency in the club's STAR 1-2 program. STAR 1 skills introduce skaters to basic philosophical foundations of quality skating.

At this level, there is only an assessment for elements. Program assessment will start at STAR 2 to allow skaters time to acquire skills to put in the program.

NOTE: There is no mandatory criteria required for assessment at this level as it is "developmental". As the entry level, skaters will be encouraged to achieve proper technique. The allowance of "no mandatory criteria" has been identified as skaters will repeat all of these skills in subsequent levels, therefore continuing their development. Coaches are encouraged to include skills at all the levels into the skaters regular training routines. This will help reinforce technique learned as well as challenge development.

STAR 1 Freeskate - ELEMENTS	Rationale/progression:	Strategies to train this skill include:
Waltz Jump	The waltz jump will become the foundation for the axel as skater's progress. Ensuring proper take off technique, loading for power, air position stability and proper landing action will benefit the skater as they continue their jump acquisition.	 Using the boards for stability as coaches teach the skaters the feeling of "rolling off the toe" for take off Increasing speed as the skater's comfort level increases Can be trained on a circuit, in a small group or in an open class format Exercises to reinforce and train proper landing position Jumps can also be trained off the ice for control, position and launch mechanics
Single Salchow	The Salchow is a complex skill for this level. Coaches are encouraged to train a "checked" or controlled position on the BI edge entry before initiating take off sequence. This will be essential for multiple rotations later in development.	 Training the entry, without adding the jump to ensure the skater learns control before take off. Using the boards for stability as coaches teach the skaters the feeling of "rolling off the toe" for take off Increasing speed and distance, as the skater's comfort level increases Can be trained on a circuit, in a small group or in an open class format Exercises to reinforce and train proper landing position Jumps can also be trained off the ice for control, position and launch mechanics
Single Toe Loop	The toe loop is an essential jump for development. It is often used in jump combinations as the second jump later in development. Teaching the proper take off will allow skaters to prepare for their double toe loop, as well as ensure credit for full rotation when being used as part of a combination. As with the Salchow, training a proper "check" or controlled position on the BO edge before placing the toe for take off is essential. Skaters will generally need lots of guidance and practice exercises to get comfortable with the new technique of weight transfer on the	 Stand still exercises allowing the skater to explore the BO edge length on take off while transferring the weight to the toe. The boards may be a good source of stability for this exercise. Video examples of proper take offs for skater comprehension Training the entry, without adding the jump to ensure the skater learns control before take off.
	take off, as well as ensuring the BO edge is sustained to the take off point.	 Increasing speed and distance, as the skater's comfort level increases Jumps can also be trained off the ice for control, position and launch mechanics Can be trained on a circuit, in a small group or in an open class format Exercises to reinforce and train proper landing position
Forward Upright Spin	As the next step in progression from the "1-foot spin with a spiralling edge" in CanSkate, the forward upright spin in STAR 1 will allow the coaches to focus on more technical aspects like: - Centering - Position - Edge quality (BI edge) Train the skaters to know that each spin must be a minimum of 3 rotations (per foot) to qualify as a spin.	 Exercises that explore edge awareness of spinning foot Exercises that focus on proper centering. Skaters must learn how to establish a center. Exercises that explore efficient and inefficient spinning positions to help them identify the proper positioning needed for a strong spin.
Backward Upright Spin	Other than the "alternating foot spin" in CanSkate, this is the first time skaters are exposed to a backward spin. The importance of this skill is paramount for the awareness of "air position" for jumps and spin acquisition for higher levels. The most important features of the back spin at this level are: - Position - Centering Skaters will develop edge quality awareness as they progress.	 Training the positions of the back spin in isolation first. This can be done on a circle or straight line Initiating spin from a standstill and graduating to a FI spiralling edge when ready. Assessment can be done with either entry. Including this skill as part of a daily practice routine for all levels, with many repetitions. Exercises to increase stability on rotating axis

STAR 2 FREESKATE - ELEMENTS

This level will see the introduction of some new skills, building on the concepts learned at STAR 1.

NOTE: For every skill, **one** criteria has been identified as "mandatory". Coaches need to be familiar with this mandatory criterion as it is necessary to be achieved to reach an overall passing rating for each skill. Be mindful that not all skills need to "pass" to achieve a successful overall assessment.

STAR 2 Freeskate - ELEMENTS	Rationale/progression:	Strategies to train this skill include:
Single Salchow	The Salchow is repeated on STAR 2 to allow coaches to continue to develop the technique in readiness for double Salchow. The focus should be on developing more power, height, speed and distance at this level.	 Encouraging skaters to use a larger curve/circle for preparation Adding speed. Consider using power classes to increase speed awareness. Coaches can also pair more powerful skaters with less powerful skaters to encourage development while performing jumps side by side. Increasing position and technique awareness. Coaches may also consider exposing the skaters to different preparation and entries. Reinforcing proper landing position
Single Loop	This is the first appearance for this jump and first time skaters will be exposed to a jump taking off and landing on the same foot. Coaches will be able to relate the knowledge acquired in the back spin to the positions needed for the loop jump. This jump will be repeated many times in the STAR 1-5 program as, like the toe loop, it is often used in combinations as the second jump. Setting up solid technique and control on this jump in STAR 2 will ease the development needed for jump combinations as well as multiple rotations (ex: double loop).	 Using the back spin to reinforce rotating axis and landing alignment. Coaches can have the skater jump up and down while spinning to reinforce take off and landing on the same foot. The back spin can also be used as a launching ground for the loop by having the skater "jump out" of the spin Exposing skaters to different preparation and entries into loop take off Using the boards for stability as coaches teach the skaters the feeling of "rolling off the toe" for take off Jumps can also be trained off the ice for control, position and launch mechanics
Single Flip	Coaches can use many of the same strategies for the flip as outlined in the loop above. Two key areas of focus during the development of this jump, is the control of the BI edge before take off and the weight transfer to the toe during take off. Skaters will be introduced to a "pivoting" action on take off for the flip. Setting up solid technique and control on this jump in STAR 2 will ease the development needed for multiple rotations (ex: double flip).	 Using the back spin to reinforce rotating axis and landing alignment. Coaches can have the skater jump up and down while spinning to reinforce take off and landing on the same foot. The back spin can also be used as a launching ground for the loop by having the skater "jump out" of the spin Exercises to expose skaters to weight transfer needed from BI edge to take off toe. This can be done without rotation first to build awareness.
		 Exercises for toe pivoting action required for take off Jumps can also be trained off the ice for control,
		position and launch mechanics
Waltz + Single Toe Loop Combination	This is the first jump combination the skaters will be assessed on. The focus will be on equal flow for both jumps, as well as proper take off for the toe loop. Be mindful that a forward take off on the toe loop will result in a "downgrade" rating for rotation, leaving the skill at the Bronze rating.	 Video work to show skaters their technique, performance and flow Reinforcement of technique exercises. Ex: 1W + 1T +1T +1T to challenge skaters to find proper take off technique for the toe loop regardless of flow Increasing speed and distance, as the skater's comfort level increases
Sit Spin (forward entry)	 Building on the foundations set for the STAR 1 upright spin, coaches will be able to introduce the following concepts: Definition of the correct sit position 2 revolution requirement to receive credit for the sit position Learning these two concepts at this level, will allow skaters to focus on two key requirements as they develop this skill. Keep in mind, skaters will need to perform 3 complete rotations in total for the spin to be assessed. Focus will also be placed on proper spinning edge (BI edge) as skaters will be assessed on centering and edge quality. 	 Using off ice training to train core and leg strength needed to obtain position Using field move classes to train 1-foot sit glides, forwards and backwards Spin classes that challenge skaters to train different aspects of the spin in a fun way Video work to show skater's their position, as well as videos or in person examples of good positions. Examining the print left on the ice after the spin to assess spinning circle size, edge and centering
Camel Spin (forward entry)	 Building on the foundations set for the STAR 1 upright spin, coaches will be able to introduce the following concepts: Definition of the correct camel position 2 revolution requirement to receive credit for the camel position Learning these two concepts at this level, will allow skaters to focus on two key requirements as they develop this skill. Keep in mind, skaters will need to perform 3 complete rotations in total for the spin to be assessed. Focus will also be placed on proper spinning edge (BI edge) as skaters will be assessed on centering and edge quality. 	 Using off ice training to train leg strength and flexibility needed to obtain position Using field move classes to train spirals, forwards and backwards. Can also work BI spiral on spinning foot to increase edge awareness and balance point on the blade. Spin classes that challenge skaters to train different aspects of the spin in a fun way Video work to show skater's their position, as well as videos or in person examples of good positions. Examining the print left on the ice after the spin to assess spinning circle size, edge and centering

Change Upright Spin	The skaters will be able to relate to their experience with both the forward upright and back spin to build this spin. Coaches will have an opportunity to teach the skaters about the mechanics involved in changing feet during a spin, maintaining flow and centering. Awareness should be brought to the proper spinning edge on the backward spin (BO edge). This will help develop the quality of the backspin in STAR 3. Keep in mind, skaters will need to perform 3 complete rotations per foot, for the spin to be assessed.	-	Exploring exercises to develop comfort level changing feet while spinning. Ex: Fwd upright spin, change back spin, change forward spin, change back spin, etc. Examining the print left on the ice after the spin to assess spinning circle size, edge and centering Spin classes that challenge skaters to train different aspects of the spin in a fun way. Ex: contests for the longest spin, etc.
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STAR 2 FREESKATE - PROGRAM

STAR 2 Freeskate - PROGRAM	Rationale/progression:	Strategies to train this skill include:
STAR 2 Freeskate - Program	 This is the first program or routine assessed in the STAR 1-5 program. The mission of this program is to allow skaters the opportunity to experience program events while maintaining focus on quality skill performance. The program will be assessed on the following: All required content is attempted in program Program components: Skating Skills (proper skating technique) and Performance (carriage, form & body line) This program is designed to be complimentary to development. It is not the main focus. The focus is on improving the skill development to prepare for upcoming levels. 	 Use the same piece of music for a group of skaters. This will allow for a more efficient use of coach directed time at this level. Focus at this level is on skill execution in program as well as individual skating skill and performance. Music and routine layout is not assessed at this level.

STAR 3 FREESKATE - ELEMENTS

This level will see the introduction of some new skills, building on the concepts learned at STAR 2.

NOTE: For every skill, **one** criteria has been identified as "mandatory". Coaches need to be familiar with this mandatory criterion as it is necessary to be achieved to reach an overall passing rating for each skill. Be mindful that not all skills need to "pass" to achieve a successful overall assessment.

STAR 3 Freeskate - ELEMENTS	Rationale/progression:	Strategies to train this skill include:
Single Flip	The flip is repeated at this level to allow coaches more opportunity to develop the power and technique of the jump. This will help prepare the skater to use this jump in combination and ready it for multiple rotations (double flip).	 Encouraging skaters to use more ice to gain speed for preparation Introducing this jump to power classes to increase speed awareness. Coaches can also pair more powerful skaters with less powerful skaters to encourage development while performing jumps side by side. Increasing position and technique awareness. Coaches may also consider exposing the skaters to different preparation and entries. Reinforcing proper landing position
Single Lutz	Coaches can use many of the same strategies for the lutz as outlined in the flip in STAR 2 above. Two key areas of focus during the development of this jump, is the control of the BO edge before take off and the weight transfer to the toe during take off. Skaters have already been introduced to the "pivoting" action on the take off. This will be developed as a new feeling is introduced due to the BO edge entry. Coaches are encouraged to spend extra time teaching the mechanics of a proper BO edge to toe transfer when needed, as skaters will be assessed on this quality throughout freeskate development. Setting up solid technique and control on this jump in STAR 3 will ease the development needed for multiple rotations (ex: double lutz).	 Using the back spin to reinforce rotating axis and landing alignment. Coaches can have the skater jump up and down while spinning to reinforce take off and landing on the same foot. The back spin can also be used as a launching ground for the loop by having the skater "jump out" of the spin Exercises to expose skaters to weight transfer needed from BO edge to take off toe. This can be done without rotation first to build awareness. Exercises for BO edge awareness prior to take off (BO pivots, bwd slaloms, stand still exercises, etc.) Reinforcing proper landing position Jumps can also be trained off the ice for control, position and launch mechanics
Waltz + Single Loop Combination	The focus will be on equal flow for both jumps. This is the 3 rd and final appearance for the waltz jump in STAR 1-5. The placement of this skill is to promote the readiness for the axel in STAR 4 as the waltz – loop action mimics the weight transfer	 Video work to show skaters their technique, performance and flow Reinforcement of technique exercises. Ex: 1W + 1L +1L +1L to challenge skaters to find proper take off technique for the loop regardless of flow Increasing speed and distance, as the skater's comfort level increases

		 Challenging the skaters control by having them land the waltz jump in the loop take off position and hold without taking off. This will encourage control and proper alignment. Reinforcing proper landing position
Single Loop + Single Loop Combination	The loop-loop jump is a great way to reinforce the rotating axis while maintaining a strong core position. This jump will be the launching pad for many combinations at the higher levels.	 Reinforcement of technique exercises. Ex: 1L + 1L +1L +1L to challenge skaters to find proper take off technique for the loop regardless of flow Increasing speed and distance, as the skater's comfort level increases Increasing position and technique awareness. Coaches may also consider exposing the skaters to different preparation and entries. Reinforcing proper landing position
Backward Upright Spin	At this level the back spin should be well established. Coaches will have had time to teach the skater the difference between a FI and BO spinning edge on this skill. Skaters should be able to demonstrate some definite revolutions on the BO edge. Centering should be evident. This spin will be the progression for the backward entry sit in this level as well.	 Encouraging a fast and tight spinning position Creating challenge and exploration exercises with in a spin session or station Training the positions of the spin in isolation in lanes, on circles or around perimeter of ice.
Sit Spin (backward entry)	This spin encompasses more advanced technical requirements. It is introduced at STAR 3 for skaters to have the opportunity to develop these requirements in preparation for performance expectations in the upcoming levels. Coaches will have an opportunity to educate the skaters on proper spinning edge as well as proper position requirements for this spin.	 Using off ice training to train core and leg strength needed to obtain position (both legs) Using field move classes to train 1-foot sit glides, forwards and backwards (both legs) Spin classes that challenge skaters to train different aspects of the spin in a fun way Video work to show skater's their position, as well as videos or in person examples of good positions. Examining the print left on the ice after the spin to assess spinning circle size, edge and centering
Camel – Sit Spin (forward entry)	This is the first spin combination in the STAR 1-5 program. Skaters will use the skills built in STAR 2 to combine the camel and sit position into one spin. Coaches will have an opportunity to reinforce proper spin position requirements as well as number of revolutions per position to meet spin requirements. The concepts in this spin will be needed for further development as programs and higher levels will require combination spins.	 Using off ice training to train core and leg strength or flexibility needed to obtain position Using field move classes to train spiral to 1-foot sit glides (on each foot). To increase challenge, add spiral after sit glide. Ex: Spiral-sit glide-spiral (all on one foot) Spin classes that challenge skaters to train different aspects of the spin in a fun way Video work to show skater's their position, as well as videos or in person examples of good positions. Examining the print left on the ice after the spin to assess spinning circle size, edge and centering

STAR 3 FREESKATE - PROGRAM

STAR 3 Freeskate - PROGRAM	Rationale/progression:	Strategies to train this skill include:
STAR 3 Freeskate - Program	 This is the second program or routine assessed in the STAR 1-5 program. The mission of this program is to allow skaters the opportunity to experience program events while maintaining focus on quality skill performance. The program will be assessed on the following: All required content is attempted in program Program components: Skating Skills (proper skating technique), Performance (carriage, form & body line) and Interpretation (timing and character) This program is designed to be complimentary to development. It is not the main focus. The focus is on improving the skill development to prepare for upcoming levels. 	 Use the same piece of music for a group or multiple skaters. This will allow for a more efficient use of coach directed time at this level. Focus at this level is on skill execution in program as well as individual skating skill, performance and ability to highlight the timing. Choreography and routine layout is not assessed at this level.