ICE SKATING AUSTRALIA 2024 / 2025 Synchronized Skating Elements (June Version 1) Refer also to ISU Communication 2635

SHORT PROGRAM	1	2	3	4	5
Junior	Intersection Element • WHIP Intersection	Move Element	No Hold Element* • Must be one open block	Pivoting Element - Block	Twizzle Element*
5 Elements Maximum 2 min 50 sec	Additional Feature (point of intersection) is required	If using Group D Feature, the Block Feature is required All Skaters must	 Features are required Additional Feature – Step Sequence (s) is not required A maximum of Step Sequence Base (sB) will be called 	 Pivoting must be executed in three (3) lines 	
Senior and Elite 12	Intersection Element • ANGLED Intersection	start in the "same free skating move	No Hold Element* • Must be one closed block	Synchronized Spin Element*	Travelling Element
5 Elements Maximum 2 min 50 sec	Additional Feature (point of intersection) is required	(fm)" • A second fm is permitted only as part of a feature	 Features are not permitted A maximum of No Hold Element Base (NHEB) will be called Additional Feature – Step Sequence (s) is required 		

FREESKATING	1	2	3	4	5		6	7	8	
Junior 8 Elements	Creative Element – Group Lift	Two (2) Different Intersections Additional Feature (Point of Intersection (pi)) will be called if included.		Artistic Element Block or Line	No Hold Element* Must be one closed block • Features will not be called if		Synchronized Spin Element*	Traveling Element	Move Element with up to 4 different fms Only two different types of fms are permitted at	
3 min 30 sec +/- 10 sec		WHIP Intersection	on not permitted	BIOCK OF LINE	included • A maximum of No Hold Base (NHEB) will be called • Additional Feature - Step Sequence will be called if included				of fms are permitted at the same time. OR Pair Element	
FREESKATING	1	2	3	4	5	6	7	8	9	
Senior and Elite 12 10 Elements 4 min +/- 10 sec	Creative Element – Lift	Two (2) Different done in any order of the section #1 Feature – Point will be called if it intersection #2 movement at the Intersection oth Additional Feature – A maximum of Fintersection Basicalled ANGLED Intersection in the section in the secti	er Additional of Intersection (pi) nclude Must include a e axis of er than the ure (pi rotation) oint of e (piB) will be	Artistic Element Circle or Wheel	No Hold Element* Must be one closed or open block NHE level will be called if Features are included Additional Feature will be called to a maximum of Step Sequence Base (sB) will be called	Group Lift Element	Twizzle Element*	Pivoting Element – Block Must be one closed block using a pyramid or diamond shape	Move Element with up to 4 different fms. Only two different types of fms are permitted at the same time. If using a Group D feature, the Block Feature is not permitted 10 Pair Element	

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FREESKATING	1	2	3	4	5	6	7	Comment
Mixed Age 7 Elements 3 min 30 sec +/- 10 sec	Intersection Element Additional Feature (Point of Intersection (pi)) is optional and will be counted if included.	Move Element Maximum of 4 different fms. Only two different types of fms are permitted at the same time	No Hold Element* Must be one closed block • Features and Additional Feature – Step Sequence will be called if included • A maximum of step sequence level two (s2) will be called	Pivoting Element – Block	Synchronized Spin Element*	Twizzle Element*	Choice of Artistic Element – Circle or Wheel	Follows the General rules for Junior category. Illegal Elements are following the restriction of Rule 992 para 2. c)
Advanced Novice 6 Elements 3 min +/- 10 sec	Intersection Element Additional Feature (Point of Intersection (pi)) is optional and will be counted if included.	Move Element Maximum of 4 different fms. Only two different types of fms are permitted at the same time.	No Hold Element* Must be one closed block • Features and Additional Feature – Step Sequence will be called if included	Synchronized Spin Element*	Travelling Element	Linear Element- Block Or Linear Element - Line	Maximum element le and the level will be o	called as executed.
Basic Novice and Juvenile 6 Elements 3 min+/- 10 sec	Artistic Element – Line	Intersection Element Additional Feature (Point of Intersection (pi)) is optional and will be counted if included.	Linear Element – Block	Move Element Maximum of 2 different free skating moves (fms) are permitted	Synchronized Spin Element Maximum of SySp1 will be called "Same Spin" feature is required	Traveling Element	Additional Features can be skated and be rewarded according to the execution of the Team.	

^{*}The NHE, TwE, and SySp may be skated in any order. If two of these Elements follow one another, there must be a clear difference between the two Elements such as; a different **Element Shape** is required at the start of the next Element **OR** a **Connection in-between** the two Elements.

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FREESKATING	1	2	3	4	5	6	Comment
Adult	Intersection	Linear Element -	Pivoting Element –	Travelling Element	Choice of	/	
	Element	Line	Block		Mixed Element		
5 Elements					OR		
	Additional Feature:				Artistic Element –		
3 min +/- 10 sec	Point of				Block		
	Intersection (pi) is				Or		
Not permitted	optional and will be				Circle		
Vaults and	called if included.				Or		Maximum element levels can
Unsustained lifts					Line		be skated and the level will be
					or		called as executed.
					Wheel		called as executed.
Advanced Adult	Intersection	Linear Element -	Pivoting Element	Travelling Element		No Hold Element	Maximum levels of Additional
	Element	Block	Line			Must be one closed	Features can be skated and
6 Elements						block	will be rewarded according to
	Additional Feature:						the execution of the Team.
3 min +/- 10 sec	Point of					Features and	the execution of the realin
	Intersection (pi) is					Additional	
Permitted	optional and will be						
- Vaults and	called if included.					Feature	
Unsustained lift						– Step Sequence	
						will be called if	
						included	

https://www.isu.org/figure-skating/events/adult-figure-skating