

SENIOR (IJS) 4:00 +/- 10 secs <u>10 Elements</u> Follows ISU Requirements Required Holds None	Two Different Intersection Elements         Additional Feature (Point of Intersection) will be called, if executed correctly, for one intersection         One intersection must include a movement at the axis of intersection other than the Additional Feature (pi rotation)         • Max pi base will be called         Triangle Intersection is not permitted as a choice for either Intersection Element	One Traveling Element	One Creative Element – <u>Lift</u>	One Group Lift Element	One No Hold Element Features are required Maximum sB will be called <u>The NHE and SySp may be</u> <u>skated in any order. If two of</u> <u>these Elements follow one</u> <u>another, there must be a</u> <u>clear difference between the</u> <u>two Elements such as;</u> • <u>a different Element</u> <u>Shape is required at the</u> <u>start of the next Element</u> <u>OR</u> • <u>a Connection in-</u> <u>between the two</u> <u>Elements.</u>	One Synchronized Spin Element         The NHE 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.	One Pivoting Element – Block	One Pair Element	One Move Element <u>Maximum of four</u> <u>different types of fms</u> <u>are permitted</u> <u>Only two different</u> <u>types of fms are</u> <u>permitted at the same</u> <u>time</u>
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SENIOR ELITE 12 (IJS) 4:00 +/- 10 secs <u>10 Elements</u> Follows ISU Requirements Required Holds None	Two           Different Intersection Elements           Additional Feature (Point of Intersection) will be called, if executed correctly, for one intersection           One intersection must include a movement at the axis of intersection other than the Additional Feature (pi rotation)           • Max pi base will be called           Triangle Intersection is not permitted as a choice for either Intersection Element	One Traveling Element	One Creative Element – <u>Lift</u>	One Group Lift Element	One No Hold Element Features are required Maximum sB will be called <u>The NHE and SySp may be</u> <u>skated in any order. If two of</u> <u>these Elements follow one</u> <u>another, there must be a</u> <u>clear difference between the</u> <u>two Elements such as;</u> <u>a different Element</u> <u>Shape is required at the</u> <u>start of the next Element</u> <u>OR</u> <u>a Connection in-</u> <u>between the two</u> <u>Elements.</u>	One Synchronized Spin Element         The NHE 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.	<u>One</u> <u>Pivoting</u> <u>Element</u> <u>– Block</u>	One Pair Element	One Move Element <u>Maximum of four</u> <u>different types of fms</u> <u>are permitted</u> <u>Only two different</u> <u>types of fms are</u> <u>permitted at the same</u> <u>time</u>
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JUNIOR (IJS) 3:30 +/- 10 secs 8 Elements Follows ISU Requirements Required Holds None	Two Different Intersection Elements Additional Feature (Point of Intersection) will be counted if executed correctly Angled Intersection is not permitted as a choice for either Intersection Element	<u>One Creative</u> <u>Element –</u> <u>Group Lift</u>	One Traveling Element	One No Hold Element Additional Feature (Step Sequence) is required Maximum NHEB will be called The NHE 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: <u>a different Element Shape is required at the start of the next Element OR a Connection in-between the two Elements. </u>	One Synchronized Spin Element         The NHE 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.	One Linear Element – Line	One Move Element <u>Maximum of four different types</u> <u>of fms are permitted</u> <u>Only two different types of fms</u> <u>are permitted at the same time</u> <u>OR</u> <u>One Pair Element</u>
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NOVICE (IJS) 3:00 +/- 10 secs 7 Elements Will not follow ISU Requirements for 23-24 season Required Holds None	One Intersection Element Additional Feature (Point of Intersection) is optional and will be counted if executed correctly	One Synchronized Spin Element         Spin Element         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.	One Traveling Element	One No Hold Element Features are required Maximum sB will be called <u>The NHE, TwE and SySp</u> 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 <u>Shape is required at the start of the next Element</u> <u>OR</u> • a Connection in- between the two Elements.	One Twizzle Element         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.	One Pivoting Element – Block	One Move Element <u>Maximum of four different types</u> <u>of fms are permitted</u> <u>Only two different types of fms</u> <u>are permitted at the same time</u>
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INTERMEDIATE (IJS) 3:00 +/- 10 secs 7 Elements Required Holds 3 different holds shown by the whole team for 3 seconds or more	One Intersection Element Additional Feature (Point of Intersection) is optional and will be counted if executed correctly	One Move Element <u>Maximum of four</u> <u>different types of</u> <u>fms are permitted</u> <u>Only two different</u> <u>types of fms are</u> <u>permitted at the</u> <u>same time</u>	One Traveling Element Teams may attempt any level but the highest call will be Level 3	One No Hold Element         Teams may attempt any level but the highest call will be Level 3         Features are required         Maximum sB will be called         The NHE and TwE 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.	One Twizzle Element         Teams may attempt any level but the highest call will be Level 3         The NHE and TwE 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.	One Pivoting Element – Block Teams may attempt any level but the highest call will be Level 3	One Artistic Element – Line
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JUVENILE (IJS) 2:30 +/- 10 secs 6 Elements Required Holds 3 different holds shown by the whole team for 3 seconds or more	One Intersection Element Additional Feature (Point of Intersection) is optional and will be counted if executed correctly	One Move Element <u>Maximum of four</u> different types of fms are permitted <u>Only two different</u> types of fms are permitted at the same time	One Traveling Element Teams may attempt any level but the highest call will be Level 2	One No Hold Element         Teams may attempt any level but the highest call will be Level 2         Features are required         Maximum sB will be called         The NHE and TwE 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.	One Twizzle Element         Teams may attempt any level but the highest call will be Level 2         The NHE and TwE 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.	One Pivoting Element – Block Teams may attempt any level but the highest call will be Level 2
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OPEN JUVENILE (IJS) 2:30 +/- 10 secs 6 Elements Required Holds <u>None</u>	One Intersection Element Additional Feature (Point of Intersection) is optional and will be counted if executed correctly	One Traveling Element Teams may attempt any level but the highest call will be Level 2 Feature; Two Different Element	One Rotating Element – Circle OR One Rotating Element – Wheel Teams may not repeat the same shape used in the Travies Flowart	One No Hold Element Teams may attempt any level but the highest call will be Level 2 Features are required	One Linear Element – Line	<b>One Pivoting Element – Block</b> Teams may attempt any level but the highest call will be Level 2
		Different Element Shapes is Not Permitted	Traveling Element	Maximum sB will be called		

PRE-JUVENILE (IJS)One Intersection ElementOne Traveling Element2:30 +/- 10 secs 6 ElementsAdditional Feature (Point of Intersection) is optional and will be counted if executed correctlyTeams may attempt any level but the highest call will be Level 1Required Holds 2 different holds shown by the whole team for 3 seconds or moreFeature; Two Different Element	One Rotating Element – Circle OR One Rotating Element – Wheel Teams may not repeat the same shape used in the Traveling Element	One No Hold Element Teams may attempt any level but the highest call will be Level 1 <u>Features are required</u> <u>Maximum sB will be</u> <u>called</u>	One Linear Element – Line	One Pivoting Element – Block Teams may attempt any level but the highest call will be Level 1
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PRELIMINARY (JJS)One Intersection ElementOne Traveling ElementOne Rotating Element - Circle OROne Linear Element - LineOne Pivoting Element - Bl Teams may attempt any level but the highest call will be Level 12:00 +/- 10 secsAdditional Feature (Point of Intersection) is optional and may be attempt abut no level will be awardedTeams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the highest call will be Level 1Teams may attempt any level but the hig	
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COLLEGIATE (IJS)	Required:	Required:	Required:	Choice of 5 Additional Elements from the Following List:
3:30 +/- 10 secs	One Intersection Element	One Traveling Element	One Pivoting Element – Block	One Intersection Element
8 Elements	Additional Feature		- Block	Additional Feature (Point of Intersection) is optional and will be counted if executed correctly
Required Holds None	(Point of Intersection) is optional and will be counted if executed			If selected, teams may not repeat the same shape used in the required Intersection Element
	correctly			One Artistic Element – Line
				One Group Lift Element
				One Move Element
				Maximum of four different types of fms are permitted
				Only two different types of fms are permitted at the same time
				One No Hold Element
				Features are required & a maximum sB will be called
				If selected, <u>The NHE, TwE and SySp may be skated in any order. If two of these</u> Elements follow one another, there must be a clear difference between the two Elements
				<ul> <li><u>a different Element Shape is required at the start of the next Element</u></li> </ul>
				<u>OR</u> <u>a Connection in-between the two Elements.</u>
				One Pair Element
				One Twizzle Element
				If selected, <u>The NHE, TwE and SySp may be skated in any order. If two of these</u> Elements follow one another, there must be a clear difference between the two Elements
				<ul> <li><u>such as;</u></li> <li><u>a different Element Shape is required at the start of the next Element</u></li> </ul>
				OR     a Connection in-between the two Elements.
				One Synchronized Spin Element
				If selected, <u>The NHE, TwE and SySp may be skated in any order. If two of these</u> 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 <u>a Connection in-between the two Elements.</u>



ADULT	Required:	Required:	Required:	Choice of 3 Additional Elements from the Following List:
(IJS) 2:30 +/- 10 secs	One Intersection Element	One Traveling Element	One Pivoting Element – Block	One Intersection Element
6 Elements	Additional Feature (Point of Intersection)		BIOCK	Additional Feature (Point of Intersection) is optional and will be counted if executed correctly
Required Holds None	is optional and will be counted if executed			If selected, teams may not repeat the same shape used in the required Intersection Element
	correctly			One Artistic Element – Line
				One Move Element
				Maximum of four different types of fms are permitted
				Only two different types of fms are permitted at the same time
				One No Hold Element
				Features are required
				Maximum sB will be called
				If selected, <u>The NHE, TwE and SySp may be skated in any order. If two of these</u> <u>Elements follow one another, there must be a clear difference between the two</u>
				Elements such as:     a different Element Shape is required at the start of the next Element
				OR     a Connection in-between the two Elements.
				One Pair Element
				One Twizzle Element
				If selected, <u>The NHE, TwE and SySp may be skated in any order. If two of these</u> 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
				<u>OR</u> <u>a Connection in-between the two Elements.</u>
				One Synchronized Spin Element
				If selected, <u>The NHE, TwE and SySp may be skated in any order. If two of these</u> <u>Elements follow one another, there must be a clear difference between the two</u>
				Elements such as: <u>a different Element Shape is required at the start of the next Element</u> OR
				<u>a Connection in-between the two Elements.</u>



MASTERS (IJS)	Required:	Required:	Required:	Choice of 3 Additional Elements from the Following List:
(IJS) 2:30 +/- 10 secs 6 Elements Required Holds None	One Intersection Element Additional Feature (Point of Intersection) is optional and may be attempted but no level will be awarded	One Traveling Element Teams may attempt any level but the highest call will be Level 2 Feature; Two Different Element Shapes is Not Permitted	One Pivoting Element – Block Teams may attempt any level but the highest call will be Level 2	One Intersection Element Additional Feature (Point of Intersection) is optional and may be attempted but no level will be awarded If selected, teams may not repeat the same shape used in the required Intersection Element – Circle OR One Artistic Element – Wheel If selected, teams may not repeat the same shape used in the Traveling Element One Artistic Element – Line One Mixed Element One Synchronized Spin Element

6 Elements     is optional       Required Holds None     Teams may not repeat the same shape used in the Traveling Element       Features are optional	Required Holds	One Intersection Element Additional Feature (Point of Intersection) is optional	One Traveling Element Any recognizable travel is required	same shape used in the Traveling Element	One No Hold Element Additional Feature (Step Sequence) is optional	One Linear Element – Line Features are optional	One Pivoting Element – Block Any recognizable pivot is required
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OPEN ADULT (6.0) 2:00 +/- 10 secs 5 Elements Required Holds None	One Pivoting Element <u>– Block</u> Any recognizable pivot is required	One Traveling Element Any recognizable travel is required	One Intersection Element <u>Additional Feature (Point of</u> <u>Intersection) is optional</u>	<u>One Linear Element –</u> <u>Line</u> Features are optional	One Rotating Element – Circle OR One Rotating Element – Wheel Teams may not repeat the same shape used in the Traveling Element Features are optional
OPEN MASTERS (6.0) 2:00 +/- 10 secs 5 Elements Required Holds None	One Pivoting Element <u>– Block</u> Any recognizable pivot is required	One Traveling Element Any recognizable travel is required	One Intersection Element Additional Feature (Point of Intersection) is optional	<u>One Linear Element – Line</u> Features are optional	One Rotating Element – Circle OR One Rotating Element – Wheel Teams may not repeat the same shape used in the Traveling Element Features are optional