

2010/2011 Asian Junior Figure Skating Challenge

An Asian International Figure Skating Competition

For

Junior, Novice, Pre-Novice and Juvenile Skaters



ANNOUNCEMENT / INVITATION

organized by the Chinese Skating Association and Hong Kong Skating Union and Figure and Speed Skating Association of Thailand



under the authorization of the **ASIAN SKATING UNION**





1. GENERAL INFORMATION:

1-1 The Asian Junior Figure Skating Challenge (AJFSC) is an international figure skating competition series hosted by the Chinese Skating Association (CHN), Hong Kong Skating Union (HKG) and Figure and Speed Skating Association of Thailand (THA) under the authorization of the Asian Skating Union. The AJFSC open to Junior, Novice, Pre-Novice and Juvenile skaters who belong to ISU and ASU Members.

For the 2010/2011 season, the events are:

Hong Kong	May, 23 rd – 26 th	Festival Walk Glacier, Hong Kong
China	July, 23 rd – 25 th	Beijing, China
Thailand	October, 22 nd – 24 th	Imperial World Ice Skating, Samrong, Bangkok

- **1-2** All events and official practice will take place at the Imperial World Ice Skating, Samrong. The facility is an indoor 30m. x 60m., heated artificial ice surfaces.
- **1-3** The medals and diplomas will be awarded to the top 3 competitors in each category. The other competitors will be awarded the Certificate of Participation.

2. TECHNICAL DETAILS:

- **2-1** This event will be conducted in accordance with the Technical details as follows. The ISU Judging system will be used for results.
- (a) The 2010 Asian Junior Figure Skating Challenge will be conducted in accordance with the ISU Constitution and General Regulations 2010, the ISU Special Regulations and Technical Rules Single & Pair Skating and Ice Dance 2010 as well as the pertinent ISU Communications.
- (b) The base value and the Grade of Execution (GOE) of all elements for Junior Elite Group are published by the pertinent ISU Communication. The base value and GOE for all elements which have not assigned in the relevant communications will be assigned by the AJFSC Organizing Committee. In addition to the technical score; the Judges will award points on a scale from 0 to 10 with increments of 0.25 for the five Program Components to grade the overall presentation of the performance. These Program Components are skating skills, transitions, performance/execution, choreography and interpretation.
- (c) The final score is calculated by adding the Total Elements Sore and the Factored Program Component Scores after subtracting any program deduction.
- (d) The scores of the Short Program and Free Skating are added and the results constitute the final score of a competitor in an event.
- (e) The participant with the highest total final score wins. In case of a tie at any phase, the participant with the highest score for the last skated segment is placed first.
- (f) Tie-break Rules
 - i) Segment

If two or more competitors have the same rank, the Total Element Score will break the tie in the Short Program and the Program Component Score will break the tie in Free Skating. If these results are also equal, the competitors concerned will be considered tied.

ii) Event

If two or more competitors receive an equal total for all parts of the event combined (final result), the best placement shall be decided on the basis of the best placing for Free Skating. If this is equal, the competitors concerned are tied.





2-2 There are eight (8) individual Figure Skating categories for both Men and Ladies

	Categories	Segments	Marking
AAA	Junior Elite Junior B Novice A	I. Short Program	1) Required Elements 2) Program Components Score
AAA	Novice B Pre-Novice A Pre-Novice B	II. Free Skating	1) Technical Score 2) Program Components Score
A	Juvenile A	I. Interpretive Free Skating	Program Components Score
7	Juvenile B	II. Free Skating	1) Technical Score 2) Program Components Score

2-3 There are optional categories for each individual event of the AJFSC series.

Categories	Segments	Marking	
Single Performance (Male / Female)		Program Components Score 1) Technical Score 2) Program Components Score	
Couple Performance (M+M / F+F / M+F)	Free Program		
Primary Synchronized Performance (3-6 skaters)	Eroo Drogrom		
Synchronized Performance (7-16 skaters)	Free Program		
Jump Contest	Jumps		
Spin Contest	Spins	Technical Score	
Step Sequence / Spiral Sequence Contest	Steps / Spiral		

2-4 Ages limited:

The calculation based on the ISU competition season, the birthday line is July 1 2010.

Junior:	not be younger than 13 (birth on/before July 1 1997) and not have reached 19 (birth on/after July 2 1991),
Novice:	not be younger than 10 (birth on/before July 1 2000) and not have reached 15 (birth on/after July 2 1995)
Pre-Novice:	not be younger than 8 (birth on/before July 1 2002) and not have reached 12 (birth on/after July 2 1998)
Juvenile:	not have reached 8 (birth on/after July 2 2002)

* Jump Contest, Spin Contest, Step Sequence Contest: As above.

* Performance, Synchronized Performance: not have reached 19 (birth on/after July 2 1991)

All age categories may be divided depending on the number of registrations. Proof of age is required for the event. Copy of birth certificate, passport or similar proof of age is acceptable. The organizing Committee reserves the right to require additional documentation.

2-5 Music:

Individual Figure Skating (Short Program and Free Skating):





- The Music may be chosen by each competitor;
- The Vocal music with Lyrics is **NOT** permitted.

Individual Figure Skating (Interpretive Free Skating),

- and Single Performance/Couple Performance /Synchronized Performance:
 - The Music may be chosen by each competitor/couple/team;
 - The Vocal music with Lyrics is permitted;
 - The additional sounds of applause or cheers are not permitted.

Jump/Spin Contest:

• The Music will be chosen by the OC and will be played during the whole contest.

Step Sequence/Spiral Sequence Contest:

- The Music may be chosen by each competitor;
- 2-6 Size of Competition Group

If the numbers of entries in each event are more than six (6), the competitors should be divided into the smallest possible number of equal groups. The maximum size of each competition group is six (6).

2-7 Entry Requirements

Competitors' level certificate and document which proof of their age must be endorsed by his/her National Association and confirmed by the Organizing Committee.(email: kesrin_cds01@yahoo.com)

2-8 The elements, requirements and duration for each event are as follows

Categories	Elements and requirements	Duration
Caleyones	Elements and requirements	Duration
	The sequence of the elements is optional.	
Men	No extra marks are obtained by extending the program to the maximum time allowed.	≤ 2'50"
	I. Short Program	≥ 2 50
Junior Elite	In accordance with ISU Technical Rules Single & Pair Skating 2010 Rule 511, paragraphs 1 and 3 for 2010/11:	
In accordance with	1) Double or triple Axel;	
ISU Rules, please check the ISU rule book and recent communications for	 One double or triple Loop jump immediately preceded by connecting steps and/or by other comparable Free Skating movements; 	
more detailed requirements.	 One jump combination consisting of a double and a triple jump or two triple jumps; 	
	Flying camel spin;	
	5) Sit spin with only one change of foot;	
	6) Spin combination with all the three basic positions (sit, camel,	
	upright or any variation thereof) and with only one change of foot;	
	7) Step sequence (straight line, circular or serpentine).	
	II. Free Skating	4'00"±10"
	In accordance with ISU Technical Rules Single & Pair Skating 2010, Rule 512 and the respective ISU Communication. Special attention should be paid to the "well balanced program" and the element value.	
	1) Maximum of eight (8) jump elements (one of which must be an	
	Axel type jump);	
	Of all the triple and quadruple jumps only two (2) can be	
	repeated and these repetitions must be in either a	
	jump-combination or in a jump sequence. A Double Axel cannot	
	be included more than three times in total in a Single's Free	





	Program (as a Solo Jump or a part of Combination/Sequence);	
	2) Maximum of three (3) spins, one of which must be a spin	
	combination, one a flying spin or a spin with a flying entrance	
	and one a spin with only one position;	
	Maximum of one (1) step sequence.	
Ladies	I. Short Program	≤ 2'50"
Junior Elite	In accordance with ISU Technical Rules Single & Pair Skating 2010 Rule 511, paragraphs 1	
	and 3 for 2010/11:	
In accordance with	1) Double Axel;	
ISU Rules, please	2) One double or triple Loop jump immediately preceded by	
check the ISU rule book and recent	connecting steps and/or by other comparable Free Skating	
communications for	movements;	
more detailed	3) One jump combination consisting of two double jumps or one	
requirements.	double and one triple jump or two triple jumps;	
	Flying camel spin;	
	Layback or sideways leaning spin;	
	6) Spin combination with all the three basic positions (sit, camel,	
	upright or any variation thereof) and with only one change of foot;	
	7) Step sequence (straight line, circular or serpentine).	
	II. Free Skating	3'30" ±10"
	In accordance with ISU Technical Rules Single & Pair Skating 2010, Rule 512 and the	2.20 _10
	respective ISU Communication. Special attention should be paid to the "well balanced	
	program" and the element value.	
	1) Maximum of seven (7) jump elements (one of which must be an	
	Axel type jump);	
	Of all the triple and quadruple jumps only two (2) can be	
	repeated and these repetitions must be in either a	
	jump-combination or in a jump sequence. A Double Axel cannot	
	be included more than three times in total in a Single's Free	
	Program (as a Solo Jump or a part of Combination/Sequence);	
	2) Maximum of three (3) spins, one of which must be a spin	
	combination, one a flying spin or a spin with a flying entrance	
	and one a spin with only one position;	
	3) Maximum of one (1) step sequence.	
Men / Ladies	I. Short Program Six (6) required elements	≤ 2'20"
Junior B	1) Single Axel;	= 2 20
	2) One double Loop jump immediately preceded by connecting	
Triple jumps are NOT		
permitted.	steps and/or by other comparable Free Skating movements;	
P	 3) One jump combination consisting of a double and a single jump; A) Many Densel Opicies 	
Minimum revolutions	4) Men: Camel Spin;	
for spins:	Ladies: Layback Spin;	
One position spin: six (6);	5) Spin combination with two of the three basic positions (sit,	
Change foot spin: five	camel, upright or any variation thereof) and with only one	
Change foot spin: five (5) for each foot;	change of foot;	
(5) for each foot; No change foot	change of foot;6) Step sequence (straight line, circular or serpentine).	
(5) for each foot; No change foot combination spin:	change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating	3'00"±10"
(5) for each foot; No change foot	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an 	3'00"±10"
(5) for each foot; No change foot combination spin:	change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating	3'00"±10"
(5) for each foot; No change foot combination spin:	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an 	3'00"±10"
(5) for each foot; No change foot combination spin:	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump 	3'00"±10"
(5) for each foot; No change foot combination spin:	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any 	3'00"±10"
(5) for each foot; No change foot combination spin:	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating 1) Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be 	3'00"±10"
(5) for each foot; No change foot combination spin:	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; 	3'00"±10"
(5) for each foot; No change foot combination spin:	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; Maximum of three (3) different spins and there may be up to one 	3'00"±10"
(5) for each foot; No change foot combination spin:	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; Maximum of three (3) different spins and there may be up to one (1) spin combination; 	3'00"±10"
(5) for each foot; No change foot combination spin: eight (8).	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; Maximum of three (3) different spins and there may be up to one (1) spin combination; Maximum of one (1) step sequence. 	
(5) for each foot; No change foot combination spin: eight (8).	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; Maximum of three (3) different spins and there may be up to one (1) spin combination; Maximum of one (1) step sequence. 	3'00"±10" ≤ 2'30"
(5) for each foot; No change foot combination spin: eight (8).	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; Maximum of three (3) different spins and there may be up to one (1) spin combination; Maximum of one (1) step sequence. Short Program In accordance with ISU Communication No. 1397 paragraph 2, Novice Boys Short Program	
(5) for each foot; No change foot combination spin: eight (8). Boys Novice A	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; Maximum of three (3) different spins and there may be up to one (1) spin combination; Maximum of one (1) step sequence. Short Program In accordance with ISU Communication No. 1397 paragraph 2, Novice Boys Short Program shall consist of the following elements	
(5) for each foot; No change foot combination spin: eight (8). Boys Novice A In accordance with	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; Maximum of three (3) different spins and there may be up to one (1) spin combination; Maximum of one (1) step sequence. Short Program In accordance with ISU Communication No. 1397 paragraph 2, Novice Boys Short Program shall consist of the following elements Single Axel or double Axel; 	
(5) for each foot; No change foot combination spin: eight (8). Boys Novice A	 change of foot; 6) Step sequence (straight line, circular or serpentine). II. Free Skating Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; Maximum of three (3) different spins and there may be up to one (1) spin combination; Maximum of one (1) step sequence. Short Program In accordance with ISU Communication No. 1397 paragraph 2, Novice Boys Short Program shall consist of the following elements	





book and recent	3)	One jump combination consisting of two double jumps or one	
communications for		double and one triple jump, both jumps may not repeat jump in	
more detailed		1) or 2);	
requirements.	4)	Camel or sit spin (minimum of six (6) revolutions). Change of	
	.,	foot is optional. No flying entrance;	
	5)		
	5)		
		change of position (minimum of five (5) revolutions on each	
		foot). The minimum number of revolutions required in a position	
		is two (2). In case this requirement is not fulfilled, the position is	
		not counted;	
	6)	Two step sequences of a different nature with full utilization of	
	,	the ice surface (straight line, serpentine or circular).	
	II. Free	e Skating	3'30"±10"
		nce with ISU Communication No. 1397 paragraph 3, a well balanced Novice Boys	000 ±10
	Free Skati	ng program must contain	
		Maximum of seven (7) jump elements one of which must be an	
	.,	Axel type jump and there may be up to three (3) jump	
		combinations or sequences. Only one jump combination can	
		contain three (3) jumps. A jump sequence can contain any	
		number of jumps, but only two most difficult jumps will be	
		counted. Only two (2) jumps with two and a half (2 1/2) or three	
		(3) revolutions can be repeated either in a jump combination or	
		in a jump sequence;	
	2)	There must be a maximum of three (3) spins of a different	
	,	nature, one of which must be a spin combination (minimum of	
		ten(10) revolutions) and one a flying spin with no change of	
		position and no change of foot (minimum of six(6) revolutions).	
		In spins the minimum number of revolutions required in a	
		position is two (2). In case this requirement is not fulfilled, the	
		position is not counted. Number of changes of foot in the spin	
		combination is optional;	
		There must be a maximum of one (1) step sequence.	
Girls	I. Sho	ort Program	≤ 2'30"
Novice A	In accorda	nce with ISU Communication No. 1397 paragraph 2, Novice Girls Short Program	
	shall consi	ist of the following elements	
In accordance with	1)	Single Axel or double Axel;	
ISU Rules, please	2)	Double or triple jump immediately preceded by connecting steps	
check the ISU rule	,	not repeat jump in 1);	
book and recent	3)		
communications for	0)	double and one triple jump, both jumps may not repeat jump in	
more detailed			
requirements.	4	1) or 2);	
	4)	· · · · · · · · · · · · · · · · · · ·	
		revolutions);	
	5)		
		change of position (minimum of five (5) revolutions on each	
		foot). The minimum number of revolutions required in a position	
		is two (2). In case this requirement is not fulfilled, the position is	
		not counted;	
	6)	One spiral sequence consisting of at least two (2) spiral	
	U ()	positions. Spiral sequence has to be according to the remarks in	
		the ISU Technical Rules Single & Pair Skating. A spiral position	
		the ISU Technical Rules Single & Pair Skating. A spiral position in order to be counted must be held for at least three (3)	
		the ISU Technical Rules Single & Pair Skating. A spiral position in order to be counted must be held for at least three (3) seconds;	
	*Clá	the ISU Technical Rules Single & Pair Skating. A spiral position in order to be counted must be held for at least three (3) seconds; arification: The spiral sequence will no longer called as an element but will be	
	con	the ISU Technical Rules Single & Pair Skating. A spiral position in order to be counted must be held for at least three (3) seconds; arification: The spiral sequence will no longer called as an element but will be isidered in the program components (transition part).	
	con	the ISU Technical Rules Single & Pair Skating. A spiral position in order to be counted must be held for at least three (3) seconds; arification: The spiral sequence will no longer called as an element but will be isidered in the program components (transition part). One step sequence with full utilization of the ice surface	
	con 7)	the ISU Technical Rules Single & Pair Skating. A spiral position in order to be counted must be held for at least three (3) seconds; arification: The spiral sequence will no longer called as an element but will be isidered in the program components (transition part). One step sequence with full utilization of the ice surface (straight line, circular or serpentine).	
	con 7) II. Free	the ISU Technical Rules Single & Pair Skating. A spiral position in order to be counted must be held for at least three (3) seconds; arification: The spiral sequence will no longer called as an element but will be isidered in the program components (transition part). One step sequence with full utilization of the ice surface (straight line, circular or serpentine). e Skating	3'00"±10"
	con 7) II. Free In accorda	the ISU Technical Rules Single & Pair Skating. A spiral position in order to be counted must be held for at least three (3) seconds; arification: The spiral sequence will no longer called as an element but will be isidered in the program components (transition part). One step sequence with full utilization of the ice surface (straight line, circular or serpentine). e Skating nce with ISU Communication No. 1397 paragraph 3, a well balanced Novice Girls	3'00"±10"
	con 7) II. Free In accorda	the ISU Technical Rules Single & Pair Skating. A spiral position in order to be counted must be held for at least three (3) seconds; arification: The spiral sequence will no longer called as an element but will be isidered in the program components (transition part). One step sequence with full utilization of the ice surface (straight line, circular or serpentine). e Skating	3'00"±10"





			Axel type jump and there may be up to three (3) jump	
		2)	Axer type jump and there may be up to three (3) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted. Only two (2) jumps with two and a half (2 1/2) or three (3) revolutions can be repeated either in a jump combination or in a jump sequence; There must be a maximum of three (3) spins of a different nature, one of which must be a spin combination (minimum of ten(10) revolutions) and one a flying spin with no change of position and no change of foot (minimum of six(6) revolutions). In spins the minimum number of revolutions required in a position is two (2). In case this requirement is not fulfilled, the position is not counted. Number of changes of foot in the spin combination is optional; There must be a maximum of one (1) step sequence.	
Boys / Girls	Ι.		t Program Six (6) required elements	≤ 1'50"
Novice B Triple jumps are <u>NOT</u> permitted; only one (1) double jump is permitted in each program. Minimum revolutions for spins: One position spin: five		1) 2) 3) 4) 5) 6)	Single Axel; Single or double (for boy only) jump immediately preceded by Free Skating movements not repeat jump in 1); One jump combination consisting of two single jumps; Camel Spin without change of foot; Sit spin with only one change of foot; Spiral skating backward with one change of foot and each spiral position in order to be counted must be held for at least 3 seconds.	
(5);	II.	Free	Skating	2'00"±10"
One position change foot spin: three (3) for each foot; No change foot combination spin: six (6); Change foot combination spin: four (4) for each foot. Flying and change of foot is optional in the not specified spins.		2)	Maximum of five (5) jump elements one of which must be an Axel type jump and there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be counted; Maximum of two (2) different spins and there may be up to one (1) spin combination; Spiral skating backward with one change of foot and each spiral position in order to be counted must be held for at least 3 seconds.	
Deductions: 0.5 for every fall				
Boys / Girls Pre-Novice A Minimum revolutions for spins: Sit and Camel spin: four (4); Upright Spin: five (5); One position change foot spin: three (3) for each foot; No change foot	1.	Shor 1) 2) 3) 4) 5) 6)	t Program <i>Six (6) required elements</i> Single Axel; Single or Double jump not repeat jump in 1); One jump combination consisting of two single jumps or one single and one double jump, both jumps may not repeat jump in 1); Sit spin; Upright spin with one change of foot; Spiral skating forward with one change of foot and the spiral position in order to be counted must be held for at least 3	≤ 1'40"
combination spin: five			seconds.	
(5).Change footcombination spin: four(4) for each foot.	II.	Free 1)	Skating Maximum of four (4) jump elements there may be up to two (2) jump combinations or sequences. Only one jump combination can contain three (3) jumps. A jump sequence can contain any number of jumps, but only two most difficult jumps will be	1'50"±10"
Flying and change of foot is optional in the		2)	counted; Maximum of two (2) different spins and there may be up to one	
not specified spins.	I	-,		





1	(4) ania anakinatian	
Deductions:	(1) spin combination;	
0.5 for every fall	3) Spiral skating forward with one change of foot and the spiral position in order to be counted must be held for at least 3	
	seconds.	
Baya / Cirla		< 1'20"
Boys / Girls Pre-Novice B	I. Short Program Five (5) required elements	≤ 1'30"
Pre-Novice B	1) Single Loop;	
Double jumps are	 Jump combination consisting of two single jumps; Upright only on two fact: 	
NOT permitted,	 3) Upright spin on two feet; 4) Upright spin on one feet; 	
<u> </u>	4) Upright spin on one foot;	
Minimum revolutions	5) Spiral skating forward and the spiral position in order to be	
for spins: Sit and Camel spin:	counted must be held for at least 3 seconds.	412011401
three (3);	II. Free Skating	1'30"±10"
One foot Upright Spin:	1) Maximum of three (3) jump elements there may be up to one	
five (5);	(1) jump combinations or sequences. A jump combination can	
Two feet Upright Spin: six (6);	contain three (3) jumps. A jump sequence can contain any	
No change foot	number of jumps, but only two most difficult jumps will be	
combination spin: five	counted; 2) Maximum of two (2) different spins and there may be up to one	
(5). Any change feet spin:	 Maximum of two (2) different spins and there may be up to one (1) spin combination; 	
Any change foot spin: three (3) for each foot.	3) Spiral skating forward and the spiral position in order to be	
	counted must be held for at least 3 seconds.	
	counted must be new for at least 5 seconds.	
Flying and change of foot is optional in the		
not specified spins.		
Deductions:		
0.5 for every fall	Laternative Free Olection	410011 401
Boys / Girls Juvenile A	I. Interpretive Free Skating <u>NO</u> technical score will be awarded, only program components score will be awarded.	1'00"±10"
Juvenile A	1) The variety of steps, turns and movements are required to	
Only single jumps are	express the character, style and rhythm of the music;	
permitted.	2) Only the small jump-like movement with not more than half a	
	revolution is permitted;	
Minimum revolutions	3) The spins and step sequences are permitted;	
for spins: three (3).	4) The clothing may reflect the character of the music.	
Deductions:	II. Free Skating	1'15"±10"
0.5 for every fall	1) Maximum of three (3) jump elements there may be up to one	
	(1) jump combinations or sequences. A jump combination can	
	contain three (3) jumps. A jump sequence can contain any	
	number of jumps, but only two most difficult jumps will be	
	counted;	
	2) Maximum of two (2) different spins, one of which must be an	
	upright spin on <u>one</u> foot;	
	3) Spiral skating forward and the spiral position in order to be	
	counted must be held for at least 3 seconds.	
Boys / Girls	I. Interpretive Free Skating	1'00"±10"
Juvenile B	<u>NO</u> technical score will be award, only program components score will be award:	
	1) The variety of steps, turns and movements are required to	
Only single jumps are	express the character, style and rhythm of the music;	
permitted.	2) Only the small jump-like movement with not more than half a	
Minimum revolutions	revolution is permitted;	
for spins: three (3).	 The spins and step sequences are permitted; The spint this sector of the sector	
Deductions:	4) The clothing may reflect the character of the music.	
Deductions: 0.5 for every fall	II. Free Skating	1'00"±10"
	1) Maximum of three (3) jump elements, one of which must be a	
	Waltz Jump and there may be up to one (1) jump	
	combinations or sequences. A jump combination can contain	
	three (3) jumps. A jump sequence can contain any number of	
	jumps, but only two most difficult jumps will be counted;	
	2) Maximum of 2 different spins, one of which must be an upright	



3)



spin on	<u>two</u> foot;
---------	------------------

Spiral skating forward and the spiral position in order to be counted must be held for at least 3 seconds.

Single (Male / Female) Couple (M+M / F+F / M+F)	1)	The ability of skating skill and interpretation of music;	2'00"±10"
Performance	2)	Only simply single jump allowed;	
	3)	Various spins positions and step sequence are allowed;	
	4)	The program should reflect the character, style and rhythm of	
		the music;	
Primary Synchronized	1)	Two (2) Circles;	2'00"±10"
Performance	2)	Two (2) Lines;	
(3-6 skaters)	3)	One (1) Movements in Isolation (optional);	
Jump elements and Spin are NOT permitted,	4) 5)	Minimum of three (3) different recognizable holds (optional); Falls: 0.5 deductions.	
Synchronized	,		3'00"±10"
Performance	1) 2)	One (1) Block; One (1) Circle;	300 ±10
(7-16 skaters)	3)	One (1) Line;	
Jump elements and Spin are NOT permitted,	4)	One (1) Movements in Isolation (optional);	
NOT permitted,	5)	One (1) Wheel (optional);	
	6)	Minimum of three (3) different recognizable holds (optional);	
	7)	Falls: 0.5 deductions.	
Junior	1)	Maximum of four (4) different jump elements;	≤ 1'40"
Men / Ladies Jump Contest	2)́	Only one (1) jump combination and one (1) jump sequence can	
Jump Contest	-	be performed, the other two must be solo jumps;	
Only technical Score will be	3)	No any jump can be attempted more than twice;	
award.	4)	No marks are obtained by extending the program to the	
		maximum time permitted.	
Novice and Younger group Boys / Girls	1)	Maximum of three (3) different jump elements;	≤ 1'20"
Jump Contest	2)	Only one (1) jump combination or one (1) jump sequence can	
	2)	be performed;	
Only technical Score will be award.	3)	Only double or single jumps can be executed;	
award.	4) 5)	No any jump can be attempted twice; No marks are obtained by extending the program to the	
	5)	maximum time permitted.	
Junior	1)	Maximum of three (3) different spins;	≤ 1'30"
Men / Ladies	2)	Which must be one (1) spin combination, one (1) flying spin	
Spin Contest	,	(with no change of foot and no change of position) and one (1)	
Only technical Score will be		spin with only one (1) position;	
award.	3)	The change of foot is optional in spin combination;	
	4)	No any spin can be attempted twice;	
	5)	No marks are obtained by extending the program to the	
Neulee en 1 Veren		maximum time allowed.	44005
Novice and Younger group Boys / Girls	1)	Maximum of three (3) different spins;	≤ 1'20"
Spin Contest	2)	Only one (1) spin combination can be performed;	
Only technical Oracle will I	3)	The change of foot is optional in spin combination; No marks are obtained by extending the program to the	
Only technical Score will be award.	4)	maximum time allowed.	
All age group	1)	Men: Any type of Step Sequence, Ladies: Spiral Sequence;	≤ 0'40"
Men / Ladies	2)	The competitors have complete freedom in selecting the kind of	
Step Sequence / Spiral	-/	step sequence they intend to execute and in selecting the	
Sequence		music which will be played during the Step/Spiral Sequence	
Only technical Score will be		competition;	
award.	3)	All step sequences should be executed according to the	
		character of the music;	
	4)	However the step sequence must fully utilized the ice surface.	
		Step sequences too short and barely visible cannot be	
	_	considered as meeting the requirement of a step sequence;	
	5)	The steps after the required time will have no value;	





6) Turns and steps must be balanced in their distribution and throughout the sequence.

2-9 The Referee and the Technical Panel will be invited by the Organizing Committee. They are required to attend the Open Ceremony and Draws.

3. ENTRIES OF COMPETITORS AND TEAM MEMBERS:

- **3-1** All members of ASU and their Registered Clubs are eligible to nominate competitors to all events of all levels. The member clubs should have the written consent letter from their National Association.
- **3-2** For levels entry, please refer to the attached Levels Comparison between China, Hong Kong and Thailand.
- **3-3** The names of Team Leaders, Assistant Team Leaders, Team Officials, Team Medical Staffs, Coaches and Chaperones must be listed on the entry form and send to the Organizing Committee and the Secretariat office of the Asian Junior Figure Skating Challenge not later than **October 8**, **2010** by fax or email:

Figure & Speed Skating Association of Thailand Fax. +662 7568244 E-mail: kesrin_cds01@yahoo.com

3-4 Competitors must turn in to the Organizing Committee together with the entry forms in the "Planned Program Content". It is not permitted to hand over the "Planned Program Content" directly to the acting officials.

4. ENTRIES OF JUDGES

- 4-1 Each participating ASU Member may nominate ONE (1) Judge for Men and ONE (1) Judge for Ladies categories if they have competitors participating. (Maximum of TWO (2) Judges for each ASU Member)
- **4-2** International Judge and/or National Judge may officiate at such competition.
- **4-3** The official entry form for Judges must be sent to the Organizing Committee not later than **October 8, 2010.**
- **4-4** The Organizing Committee will provide and cover the following expenses for all Judges officially entered and confirmed by the Organizing Committee.
 - 1) **4** nights Hotel:
 - 2) Meals: Baht 200.-/head/day (total Baht 800.-/4 days)
 - 3) Judge's Remuneration: Baht 1,800.-/head/day (total Baht 5,400.-/3 days)
 - 4) All other expenses should be borne by each team.
- **4-5** Should any judge arrive at the hotel before or stay longer than the period described above, their room costs and expenses will be the responsibility of the individual and must be paid on arrival.

5. EXPENSES

5-1 Entry Fee

- 1) The entry fee for first event is US\$100 or **Baht 3,400.-** each competitor each category.
- 2) The entry fee for second event is US\$40 or **Baht 1,400.-** each competitor each category.





- 3) The entry fee for third and subsequent events is US\$30 or **Baht 1,100.-** each competitor each category.
- **5-2** The travel expenses, room and meals expenses for the competitors, coaches, Team leaders and other team officials will not be covered by the organizer and are on the account of the team.

6. ARRIVAL AND TRANSPORTATIONS

All Referees, Technical Panels, Judges, Competitors, Team Leaders, Assistant Team Leaders (for team with six (6) or more competitors) Coaches, Team Medical Staffs and Team Officials taking part in the competition are requested to announce the airline company, flight numbers, date and time of arrival and any other information concerning transportation and arrivals to the Organizing Committee no later than October 8, 2010. The official travel form should be used.

7. OFFICIAL HOTEL:

The official hotel for the Referees, Technical Panels, Judges, Competitors, Team Leaders, Assistant Team Leaders (for team with six (6) or more competitors) Coaches, Team Medical Staffs, Team Officials and Official Guests is:

FOUR WINGS HOTEL, BANGKOK SINGLE ROOM : US\$ 85.-/person/night TWIN ROOM : US\$ 70.-/person/night

Please enter all room requirements on the Hotel Form. The Hotel Form should be submitted to the Organizing Committee before **October 8, 2010** Each team can arrange the accommodation by themselves.

8. OFFICIAL PRACTICE

Official practices for competitors begin on **October 8, 2010.**

The detailed schedule will be issued at the time of registration.

According to ISU Special Regulations and Technical Rules for Single and Pair Skating and Ice Dance 2008, Rule No.540 paragraph 4: "After registering at accreditation for an event, Competitors/Pairs may not practice at a rink other than the official rink or rinks except in the case of the Olympic Winter Games." The competitors may not practice in a rink other than the official rink after having been accredited though the Organizing Committee.

9. MUSIC

- **9-1** All competitors shall furnish the competition music of excellent quality on CD format.
- **9-2** The music of each program must be recorded on one track respectively on a separate Disc.
- **9-3** The Discs must show the competitor's name, event, level, member and exact running time of the music (not the skating time) and submitted at the time of Registration on **October 22, 2010**

10. ACCREDITATION





- **10-1** The official accreditation is located at the **Imperial World Ice Skating Rink** upon arrival.
- **10-2** Accreditation will be provided to those who are officially accepted by the Organizing Committee.
- 10-3 Please be advised that only ONE (1) Coach per Competitor, ONE (1) Assistant Team Leader (for team with six (6) or more competitors), ONE (1) Chaperon per Competitor and a maximum of TWO (2) Medical Staffs for which the Organizing Committee requests the right to have a medical certification (document) presented before accreditation will be accredited.
- **10-4** Team Chaperones (**ONE** (1) per Competitor) must be announced on the official entry form.

11. DRAWS – ORDER OF SKATING

- **11-1** The draws for the order of skating will be held individual per category right after the Opening Ceremony. The dates, places and time will be provided at Registration.
- **11-2** No immediate draw will be held after the first segment of each category. The starting order for the second segment will be in reverse order of the first segment result. In the case of any ties, there will be a draw to determine who skate first.

12. COMPLAINT AND ARBITRATION

Complaints must be lodged with the Organizing Committee in writing with administration fee **Baht 5,000.-** attached. Competitors and their families and coaches should not interrupting or manipulating the Technical Panel and Judges in any manners. The superior arbitration organization is the Arbitration Committee of Organizing Committee.

13. INSURANCE / LIABILITY

In according with ISU Rule 119, it is the sole obligation of each ASU Member participating in the Asian Junior Figure Skating Challenge, to provide medial and accident insurance for the athletes, officials and all other members of the Member's team. Such insurance must assure full medial attendance and also the return to home country by air transport or by other expeditious means of the ill or injured person. It is an internal matter of each ASU Member to decide the issue who shall pay the premium for such insurance.

The AJFSC OC and the Organizing Member assumes no responsibilities for or liability with respect to bodily or personal injury or property damage incurred in connection incurred by Competitors and Officials.

The participants and the participating Member accept the inclusion of the Asian Junior Figure Skating Challenge in the television and other media exhibition arrangements, and that the Competitor's performance(s) and all activity related to the AJFSC, may be filmed, televised, photographed, identified, and otherwise depicted, recorded and further exhibited and distributed worldwide under conditions and for the purposes now or hereafter authorized by the AJFSC OC in relation to promoting the Figure Skating sports. The participants and the participating Member certify and warrant that the music and choreography presented and used by the Competitor in AJFSC have been fully cleared and authorized for public use and television broadcast and re-broadcast throughout





the world without further clearances or payments of any kind on the part of the AJFSC OC, the Organizing Member or the relevant television network or broadcaster being required.

14. TENTATIVE EVENT SCHEDULE (SUBJECT TO CHANGE)

October 21, 2010	Arrival
	Team Leader's Meeting
	Judges' Meeting
October 22, 2010	Official Practice
	Accreditation
October 23, 2010	Competition
October 24, 2010	Competition
October 25, 2010	Departure

The details of the Practice and Competition Schedule will be provided at the registration.