

# BRACKNELL ICE SKATING CLUB SPIN SPIRAL JUMP COMPETITION Tuesday 15<sup>th</sup> October 2013 5.15 – 7.00pm (Closing date Tuesday 8th October 5pm)

#### RULES

- 1. All entrants must be members of Bracknell Ice Skating Club and can be any age. Members must be currently coached at Bracknell Ice Rink (this includes Bracknell Academy/Learn to skate/Passport courses) in order to enter club competitions or not have any coach at any other rink.
- 2. The competition classes may be sub-divided by age if there are too many entries for one class or combined if there are too few entries. Entries will be accepted on a first come first served basis.
- 3. The NISA test standard criteria required is <u>as at the date of the draw</u> (12th October). Should an entrant pass a relevant test between entering the competition and the date of the draw, the class will be adjusted accordingly. Only one class may be entered.
- 4. Entry is made by submitting a completed entry form together with the **£5** entry fee in a sealed envelope marked "BISC SSJ competition" by the closing date. Entries must only be placed in the "club competition entry box form" which can be found inside the tickets cabin right opposite the reception desk. Payment should be made by cheque made payable to Bracknell Ice Skating Club. Please do not leave cash.
- 5. Entry forms can be downloaded from the website http://<u>www.bracknell-ice-skating-</u> <u>club.co.uk/forms/clubentryform04</u>.pdf
- 6. No verbal or late entries will be accepted. No forms without the entry fee will be accepted. No refunds will be given for withdrawals unless this is due to injury/illness of the skater or change of competition date.
- 7. The closing date for entries is Tuesday 8th October at 5pm
- The draw for skating order will take place in the café on Saturday 13th October at 9am. Skaters are welcome to attend and take part in the draw. The timetable for the competition will be posted on the Club notice board and on the competitions section of the website.
- 9. In cases of uncertainty the Club Competition (free skating) Secretary's decision is final.

Please direct any queries to:info@bracknell-ice-skating-club.co.uk



## **BRACKNELL ICE SKATING CLUB**

## SPIN SPIRAL JUMP COMPETITION

### Tuesday 15th October 2013 5.15 – 7 pm

#### **Technical specification**

Class	Standard	Criteria	Elements (in recommended order of skating)
1	Beginner	Skaters must not have passed level 1 elements, level 1 free or above level 1 field moves	Forward spiral held for a minimum of 10 metres
			Upright spin (min 3 revs)
			Three jump
2	Level 1	Skaters must not have passed level 2 elements or level 2 free	Backward spiral
			Sit spin (min 3 revs)
			Toe Loop (cherry)
3	Level 2	Skaters must not have passed level 3 elements or level 3 free	1 step sequence (full length)
			Camel spin (min 3 revs)
			Jump combination (no axels) with toe loop (cherry) as the second jump
4	Level 3	Skaters must not have passed level 4 elements or level 4 free	1 step sequence full length or circular
			Camel sit combination spin min 3 revs each position
			Axel or single lutz
5	Level 4	Skaters must not have passed level 5 elements or level 5 free	1 spiral sequence <b>or</b> moves in the field covering a minimum of half the ice surface
			Flying camel spin (min 3 revs)
			Jump combination consisting of Axel with a single jump
6	Level 5	Skaters must not have passed level 6 elements or level 6 free	1 spiral sequence <b>or</b> moves in the field covering the full ice surface
			Camel change camel spin (min 3 revs each foot)
			Double toe loop or double salchow
7	Level 6 & over	No maximum standard	1 step sequence covering the full ice surface
			Spin combination with one change of position and one change of foot (min 5 revs each foot)
			Jump combination consisting of Axel with a double toe loop or double loop jump or any double jump followed by a single loop.

**Note:** No variations are permitted to the elements listed for a class for example an upright spin should remain an upright spin throughout and not change to a sit spin.

Skaters should limit the skating between the set elements to forward/backward stroking/crossovers and necessary linking steps only.