

U.S. Figure Skating Nonqualifying Competitions

EVENT: Solo Pattern Dance

Note: This chart does not apply for Solo Dance Series competitions. For Series competitions, please refer to the Solo Dance Handbook.

General event parameters:

- 1. Levels are based upon the skaters' highest pattern dance test passed.
- 2. A solo pattern dance competition event will consist of the skater performing two solo pattern dances.
- 3. The patterns to be skated depend upon which quarter of the year the competition is held. The skater will perform the two pattern dances listed for their level, based upon the date of the competition. If the competition falls over two quarters (for example, June 30th July 2nd), the dance will be selected based on the start date of the competition listed in the announcement (in this example, the 2nd quarter).
- 4. Skaters will complete both of the dances at each level. Dances will be scheduled at the discretion of the Chief Referee for each competition and may be competed consecutively or with a break in-between pattern dances groupings.

Level	January 1-	April 1st –	July 1st -	October 1st –
	March 31st	June 30 th	September 30 th	December 31st
Preliminary	1. Dutch Waltz	 Rhythm Blues 	1. Canasta	1. Rhythm Blues
	Canasta Tango	Dutch Waltz	Tango	2. Dutch Waltz
			Rhythm Blues	
Pre-bronze	1. Swing	1. Fiesta Tango	1. Cha-Cha	1. Swing
	2. Cha-Cha	2. Swing	Fiesta Tango	2. Cha-Cha
Bronze	 Hickory Hoedown 	1. Ten Fox	 Willow Waltz 	 Hickory Hoedown
	Willow Waltz	2. Hickory Hoedown	2. Ten Fox	Willow Watz
Pre-silver	 Fourteenstep 	1. Foxtrot	1. European	 Fourteenstep
	2. European Waltz	Fourteenstep	Waltz	European Waltz
			Foxtrot	
Silver	1. American Waltz	 Rocker Foxtrot 	 Silver Tango 	 American Waltz
	Silver Tango	American Waltz	Rocker Foxtrot	Silver Tango
Pre-gold	1. Killian	1. Paso Doble	1. Killian	1. Paso Doble
	2. Blues	2. Starlight Waltz	2. Blues	Starlight Watlz
Gold	1. Viennese Waltz	 Westminster 	 Viennese Waltz 	 Westminster
	2. Argentine Tango	Waltz	Argentine	Waltz
		Quickstep	Tango	Quickstep