

Alert

Date: October 27, 2016 Updated: January 9, 2017 Updated: January 26, 2017

Re: Intermediate Short Program, Well-Balanced Free Skate, Free Skate Test, and Test Track Free Skate

As of February 1, 2017, the following changes become effective for the Intermediate Short Program, Well-Balanced Free Skate, Free Skate Test, and Test Track Free Skate:

- 1. For both the Intermediate Short Program and the Intermediate Free Skate, the step sequence requirement will be changed from a choreographic step sequence to a leveled step sequence, with a maximum of Level 2. The only features that will be evaluated for a level are:
 - a. Feature #1, minimum variety (five difficult turns and steps) or simple variety (seven difficult turns and steps), and
 - b. Feature #2, rotations in either direction (left and right) with full body rotation covering at least 1/3 of the pattern in total for each rotational direction.
- 2. For the Intermediate Short Program an additional 10 seconds will be added to accommodate the required leveled step sequence. The maximum time allowed for the Intermediate Short Program will be 2:10.
- 3. For the Intermediate Well-Balanced Free Skate, an additional 10 seconds will be added to accommodate the required leveled step sequence. The program length for the Intermediate Free Skate will be 2:40 +/- 10 seconds.
- 4. For the Intermediate Free Skate Test, an additional 10 seconds will be added to match the new program length for the Intermediate Well-Balanced Free Skate. The program length for the Intermediate Free Skate Test will be 2:40 +/- 10 seconds.
- 5. For the Intermediate Test Track Free Skate, an additional 10 seconds will be added to match the new program length for the Intermediate Free Skate Test and Intermediate Well-Balanced Free Skate. The program length for the Intermediate Test Track Free Skate will be 2:40 +/- 10 seconds.

To view the full program requirements for the Intermediate Short Program and Intermediate Well-Balanced Free Skate, please visit http://www.usfigureskating.org/story?id=84109.