Technical Panel Official Certification & Advancement Procedures
March 21, 2023

The Technical Panel Management Subcommittee has established the guidelines outlined in this document, to be met by candidates prior to testing for either an initial appointment or for advancement in a given discipline.

Eligibility to Apply for a Seminar or School to Test for a Technical Panel Appointment

A. Must be at least 18 years of age as required by rule DOR 1.02.

B. Must meet all the requirements of rules DOR 1.01 and DOR 2.00-2.05.*

C. Must have the highest technical knowledge of the skating discipline in which one serves.

D. Must be able to take directions and work well in a team environment.

*Guest officials from other ISU Members may be approved to test without having to become a U.S. Figure Skating member but must be in good standing with their own federation.

Testing Opportunities

Testing opportunities for initial certification and for promotion will be offered according to the table below:

<table>
<thead>
<tr>
<th>Nonqualifying (NQ) and all initial appointments</th>
<th>Regional</th>
<th>Sectional</th>
<th>Qualifying</th>
<th>National</th>
</tr>
</thead>
<tbody>
<tr>
<td>Technical Panel Continuing Education School</td>
<td>None</td>
<td>Singles</td>
<td>Singles Pairs Ice Dance</td>
<td>Data</td>
</tr>
<tr>
<td>National Technical Panel Seminar</td>
<td>All disciplines, all levels*</td>
<td>*Testing for synchronized controller and specialist may not be offered every year</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- The National Technical Panel Training & Testing occurs each year, usually in March or April.
- All schools, seminars and testing opportunities are subject to sufficient participant registrations and faculty availability for given disciplines.
- Continuing education schools may offer education only (no testing) for certain disciplines and levels.
- School and seminar announcements and testing locations are listed on the U.S. Figure Skating Members Only site under Officials⇒Officials Info⇒Tech Panel.

Application Process

- U.S. Figure Skating will provide an application online for all candidates.
- All officials applying for initial certification must complete the official application and include a letter stating their reason and intent for applying to become a technical panel official.
- All officials applying for advancement must complete the official application and include records (names and dates of competitions and events) of all technical panel activity including 104’s (officials’ schedule) with your event segments highlighted, and any other supporting documents such as a certificate of attendance from a technical panel seminar or school. (All technical panel officials interested in seeking advancement are expected to maintain such records.)
- Full consideration will be given to all completed applications submitted by the registration deadline.
• Approval to attend and test will be determined by the national vice chair and the applicable discipline vice chair of the Technical Panel Management Subcommittee.
• All applicants will be notified regarding their acceptance.
• Following the seminar, the appointment decision will be sent to the candidate. This is the final step in the process for all candidates except those seeking national level appointments.
• Recommendations for national appointments will be submitted to the Board of Directors by the national vice chair of the Technical Panel Management Subcommittee at either the fall or spring in-person meeting for approval.

Retesting Procedure
• A candidate who does not receive an appointment must wait a period of approximately 12 months before being eligible to retest. A slightly shorter waiting period may be allowed depending on the schedule of schools and seminars.
• Additional activity including a minimum of two nonqualifying or qualifying competitions, including a total of six event segments, is required for current nonqualifying, regional, sectional and qualifying officials.
• A new application to test for advancement must be submitted according to the application process.
• If after two attempts to test for advancement to a particular level the candidate is not successful, no further attempts will be considered.

How is your performance evaluated?
• Data operator candidates are evaluated on accuracy and pacing of element entry; ability to stay focused and calm; professionalism; ability to follow directions and work with a team; ability to find clips and edit calls quickly and accurately; ability to read back the elements clearly; and knowledge of rules.
• Technical controllers are evaluated on element ID and accuracy of calls – including identification of turns and steps in step sequences, identification of spin features in spins, and identification of jump types, rotation and edge; professionalism and ability to work with a team; decisiveness, strength of voice and clear diction when speaking; ability to accurately and efficiently direct the review process; ability to stay focused and calm; and knowledge of rules.
• Technical specialists are evaluated on element ID and accuracy of calls – including identification of turns and steps in step sequences, identification of spin features in spins, and identification of jump types, rotation and edge; professionalism and ability to work with a team; ability to identify review issues quickly and analyze the elements accurately, concisely and decisively; ability to stay focused and calm; and knowledge of rules.

SINGLES TECHNICAL CONTROLLERS:

To earn initial certification as a singles technical controller:
A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a U.S. Figure Skating regional singles/pairs competition judge or higher, or
   2. Must be a national singles technical specialist who has served as a singles technical specialist in at least one U.S. Championship and meets the requirements to judge in rule DOR 5.03.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. View the singles technical panel webinar for the current season.
2. Complete the Singles Technical Panel Rules Review (TPRR). No minimum score is required.
3. Pass the practical and written exams at the seminar.
4. Be recommended for appointment by the faculty.

To earn advancement from a nonqualifying to a regional singles technical controller:
A. Apply to test at the National Technical Panel Training & Testing or Technical Panel School. To be accepted, one:
   1. Must be a U.S. Figure Skating regional singles/pairs competition judge or higher.
   2. Must have held an appointment as a nonqualifying singles technical controller for approximately 12 months.
   3. Must have completed the Singles Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   4. Must have viewed the singles technical panel webinar for the current season.
   5. Must have served as a singles technical controller at three nonqualifying competitions, with a total of 10 event segments, including three at the intermediate level or above in the last 24 months. Event segments must include six or more competitors in the juvenile level or above.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar or school.
   2. Be recommended for appointment by the faculty.

To earn advancement from a regional to a sectional singles technical controller:
A. Apply to test at the National Technical Panel Training & Testing or Technical Panel School. To be accepted, one:
   1. Must be a U.S. Figure Skating sectional singles/pairs competition judge or higher, or sectional singles/pairs referee or higher.
   2. Must have held an appointment as a regional singles technical controller for approximately 18 months.
   3. Must have completed the Singles Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   4. Must have viewed the singles technical panel webinar for the current season.
   5. Must have served as a singles technical controller at four competitions including one NQS competition with a total of 12 event segments, including four at the novice level or above in the last 24 months. Event segments must include six or more competitors in the juvenile level or above.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar or school.
   2. Be recommended for appointment by the faculty.
To earn advancement from a sectional to a national singles technical controller:

A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a U.S. Figure Skating national singles/pairs competition judge or higher, or national singles/pairs referee or higher.
   2. Must have held an appointment as a sectional singles technical controller for approximately 24 months.
   3. Must have completed the Singles Technical Panel Rules Review (TPRR with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   4. Must have viewed the singles technical panel webinar for the current season.
   5. Must have served as a singles technical controller at six competitions including one NQS competition, and one Sectional Singles Final with a total of 12 event segments including five at the novice level or above in the last 24 months. Event segments must include six or more competitors in the juvenile level or above.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.

SINGLES TECHNICAL SPECIALISTS:

To earn initial certification as a singles technical specialist:

A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
   1. Must be either:
      a. A former novice competitor at a sectional championship / final in a singles event,
      b. A former junior or senior competitor at a regional championship / challenge or higher in a singles event,
      c. A former masters junior-senior competitor at an adult sectional championship in a singles event, or
      d. A former junior or senior competitor at the U.S. Figure Skating Championships in a pairs event;
      e. The coach(es) responsible for 50 percent or more of three such competitors' training described in paragraphs a-d above; or
      f. A current sectional singles/pairs competition judge or higher.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. View the singles technical panel webinar for the current season.
   2. Complete the Singles Technical Panel Rules Review (TPRR). No minimum score is required.
   3. Pass the practical and written exams at the seminar.
   4. Be recommended for appointment by the faculty.

To earn advancement from a nonqualifying to a regional singles technical specialist:

A. Apply to test at the National Technical Panel Training & Testing or Technical Panel School. To be accepted, one:
   1. Must have held an appointment as a nonqualifying singles technical specialist for approximately 12 months.
   2. Must have completed the Singles Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
3. Must have viewed the singles technical panel webinar for the current season.
4. Must have served as a singles technical specialist at three nonqualifying competitions, with a total of 10 event segments including three at the Intermediate level or above in the last 24 months. Event segments must include six or more competitors in the juvenile level or above.
5. Must receive favorable peer evaluations.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar or school.
   2. Be recommended for appointment by the faculty.

To earn advancement from a regional to a sectional singles technical specialist:
   A. Apply to test at the National Technical Panel Training & Testing or Technical Panel School. To be accepted, one:
      1. Must have held an appointment as a regional singles technical specialist for approximately 18 months.
      2. Must have completed the Singles Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
      3. Must have viewed the singles technical panel webinar for the current season.
      4. Must have served as a singles technical specialist at four competitions including one NQS competition with a total of 12 event segments, including four at the novice level or above in the last 24 months. Event segments must include six or more competitors in the juvenile level or above.
      5. Must receive favorable peer evaluations.
   B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
      1. Pass the practical and written exams at the seminar or school.
      2. Be recommended for appointment by the faculty.

To earn advancement from a sectional to a national singles technical specialist:
   A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
      1. Must be an individual identified as possessing the qualifications of a sectional singles technical specialist promoted in accordance with the procedures established by the Technical Panel Management Subcommittee.
      2. Must have held an appointment as a sectional singles technical specialist for approximately 24 months.
      3. Must have completed the Singles Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
      4. Must have viewed the singles technical panel webinar for the current season.
      5. Must have served as a singles technical controller at six competitions including one NQS competition and one Sectional Singles Final with a total of 12 event segments including five at the novice level or above in the last 24 months. Event segments must include six or more competitors in the juvenile level or above.
   B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
      1. Pass the practical and written exams at the seminar.
      2. Be recommended for appointment by the faculty.
      3. Be approved by the U.S. Figure Skating Board of Directors.
PAIRS TECHNICAL CONTROLLERS:

To earn initial certification as a pairs technical controller:
A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a U.S. Figure Skating regional singles/pairs competition judge or higher, or
   2. Must be a national pairs technical specialist who has served as a pairs technical specialist in at least one U.S. Championship and meets the requirements to judge in rule DOR 5.03.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. View the pairs technical panel webinar for the current season.
   2. Complete the Pairs Technical Panel Rules Review (TPRR). No minimum score is required.
   3. Pass the practical and written exams at the seminar.
   4. Be recommended for appointment by the faculty.

To earn advancement from a nonqualifying to a sectional pairs technical controller:
A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a U.S. Figure Skating sectional singles/pairs competition judge or higher, or sectional singles/pairs referee or higher.
   2. Must have held an appointment as a nonqualifying pairs technical controller for approximately 18 months.
   3. Must have completed the Pairs Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   4. Must have viewed the pairs technical panel webinar for the current season (if a webinar was held).
   5. Due to the limited number of domestic pairs events, education requirements must be met, and seminar acceptance will be determined on an individual basis.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.

To earn advancement from a sectional to a national pairs technical controller:
A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a U.S. Figure Skating national singles/pairs competition judge or higher, or national singles/pairs referee or higher.
   2. Must have held an appointment as a sectional pairs technical controller for approximately 24 months.
   3. Must have completed the Pairs Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   4. Must have viewed the pairs technical panel webinar for the current season (if a webinar was held).
   5. Due to the limited number of domestic pairs events, education requirements must be met, and seminar acceptance will be determined on an individual basis.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.
   3. Be approved by the U.S. Figure Skating Board of Directors.

PAIRS TECHNICAL SPECIALISTS:

To earn initial certification as a pairs technical specialist:
A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
   1. Must be either:
      a. A former junior or senior pairs competitor at a sectional championship (prior to the 2020 season) / U.S. Pairs Final or higher;
      b. The coach(es) responsible for 50 percent or more of three such competitors’ training described in paragraph a above; or
      c. A current sectional singles/pairs competition judge or higher.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. View the pairs technical panel webinar for the current season.
   2. Complete the Pairs Technical Panel Rules Review (TPRR). No minimum score is required.
   3. Pass the practical and written exams at the seminar.
   4. Be recommended for appointment by the faculty.

To earn advancement from a nonqualifying to a sectional pairs technical specialist:
A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
   1. Must have held an appointment as a nonqualifying pairs technical specialist for approximately 18 months.
   2. Must have completed the Pairs Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   3. Must have viewed the pairs technical panel webinar for the current season (if a webinar was held).
   4. Due to the limited number of domestic pairs events, education requirements must be met, and seminar acceptance will be determined on an individual basis.
   5. Must receive favorable peer evaluations.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar or school.
   2. Be recommended for appointment by the faculty.

To earn advancement from a sectional to a national pairs technical specialist:
A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
   1. Must have held an appointment as a sectional pairs technical specialist for approximately 24 months.
   2. Must have completed the Pairs Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   3. Must have viewed the pairs technical panel webinar for the current season (if a webinar was held).
   4. Due to the limited number of domestic pairs events, education requirements must be met, and seminar acceptance will be determined on an individual basis.
5. Must receive favorable peer evaluations.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.
   3. Be approved by the U.S. Figure Skating Board of Directors.

(PARTNERED) ICE DANCE TECHNICAL CONTROLLERS:

To earn initial certification as an ice dance technical controller:
   A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
      1. Must be a U.S. Figure Skating sectional dance competition judge or higher, or
      2. Must be a national ice dance technical specialist who has served as an ice dance technical
         specialist in at least one U.S. Championship and meets the requirements to judge in rule
         DOR 5.03.

   B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
      1. View the dance technical panel webinar for the current season.
      2. Complete the Ice Dance Technical Panel Rules Review (TPRR). No minimum score is
         required.
      3. Pass the practical and written exams at the seminar.
      4. Be recommended for appointment by the faculty.

To earn advancement from a nonqualifying to a sectional ice dance technical controller:
   A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
      1. Must be a U.S. Figure Skating sectional dance  competition judge or higher, or sectional
         dance referee or higher.
      2. Must have held an appointment as a nonqualifying dance technical controller for
         approximately 18 months.
      3. Must have completed the Ice Dance Technical Panel Rules Review (TPRR) with a score of
         85% or higher; completed before applying to seminar. If score is less than 85%, the
         candidate will have the opportunity for a retake.
      4. Must have viewed the dance technical panel webinar for the current season (if a webinar
         was held).
      5. Due to the limited number of domestic dance events, education requirements must be
         met, and seminar acceptance will be determined on an individual basis.

   B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
      1. Pass the practical and written exams at the seminar.
      2. Be recommended for appointment by the faculty.

To earn advancement from a sectional to a national ice dance technical controller:
   A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
      1. Must be a U.S. Figure Skating national dance competition judge or higher, or national
         dance referee or higher.
      2. Must have held an appointment as a sectional ice dance technical controller for
         approximately 24 months.
      3. Must have completed the Ice Dance Technical Panel Rules Review (TPRR) with a score of
         85% or higher; completed before applying to seminar. If score is less than 85%, the
         candidate will have the opportunity for a retake.
4. Must have viewed the dance technical panel webinar for the current season (if a webinar was held).
5. Due to the limited number of domestic dance events, education requirements must be met, and seminar acceptance will be determined on an individual basis.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.
   3. Be approved by the U.S. Figure Skating Board of Directors.

(PARTNERED) ICE DANCE TECHNICAL SPECIALISTS:

To earn initial certification as an ice dance technical specialist:
   A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
      1. Must be either:
         a. A former junior or senior dance competitor at a sectional championship (prior to
            the 2020 season) / U.S. Ice Dance Final or higher;
         b. The coach(es) responsible for 50 percent or more of three such competitors’
            training described in paragraph a above; or
         c. A current sectional dance competition judge or higher.
   B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
      1. View the dance technical panel webinar for the current season.
      2. Complete the Ice Dance Technical Panel Rules Review (TPRR). No minimum score is
         required.
      3. Pass the practical and written exams at the seminar.
      4. Be recommended for appointment by the faculty.

To earn advancement from a nonqualifying to a sectional ice dance technical specialist:
   A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
      1. Must have held an appointment as a nonqualifying ice dance technical specialist for
         approximately 18 months.
      2. Must have completed the Ice Dance Technical Panel Rules Review (TPRR with a score of
         85% or higher; completed before applying to seminar. If score is less than 85%, the
         candidate will have the opportunity for a retake.
      3. Must have viewed the dance technical panel webinar for the current season (if a webinar
         was held).
      4. Due to the limited number of domestic dance events, education requirements must be
         met, and seminar acceptance will be determined on an individual basis.
      5. Must receive favorable peer evaluations.
   B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
      1. Pass the practical and written exams at the seminar or school.
      2. Be recommended for appointment by the faculty.

To earn advancement from a sectional to a national ice dance technical specialist:
   A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
      1. Must have held an appointment as a sectional ice dance technical specialist for
         approximately 24 months.
2. Must have completed the Ice Dance Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
3. Must have viewed the dance technical panel webinar for the current season (if a webinar was held).
4. Due to the limited number of domestic dance events, education requirements must be met, and seminar acceptance will be determined on an individual basis.
5. Must receive favorable peer evaluations.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.
   3. Be approved by the U.S. Figure Skating Board of Directors.

SOLO DANCE TECHNICAL CONTROLLERS:

To earn initial certification as a solo dance technical controller:

A. Apply to test at a Solo Dance Training & Testing Opportunity held during the official Solo Dance Camp or at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a U.S. Figure Skating sectional dance competition judge or higher, or
   2. Must be a national solo dance technical specialist who has served as a solo dance technical specialist in at least one Solo Dance Series Final meets the requirements to judge in rule DOR 5.03.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Complete the Solo Dance Technical Panel Rules Review (TPRR). No minimum score is required.
   2. Pass the practical and written exams at the seminar.
   3. Be approved for appointment by the faculty.

To earn advancement from a qualifying to a national solo dance technical controller:

A. Apply to test at a Solo Dance Training & Testing Opportunity held during the official Solo Dance Camp or at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a U.S. Figure Skating sectional dance competition judge or higher.
   2. Must have held an appointment as a qualifying solo dance technical controller for approximately 12 months.
   3. Must have served as a qualifying solo ice dance technical controller in at least three Solo Dance Series events for two consecutive seasons.
   4. Must have completed the Solo Dance Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   5. Must receive favorable peer evaluations.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.
   3. Be approved by the U.S. Figure Skating Board of Directors.
SOLO DANCE TECHNICAL SPECIALISTS:

To earn initial certification as a solo dance technical specialist:
A. Apply to test at a Solo Dance Training & Testing Opportunity held during the official Solo Dance Camp or at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must either:
      a. Have competed in the junior or senior solo combined dance event at the Solo Dance Series Final.
      b. Be the coach(es) responsible for 50 percent or more of three such competitors’ training described in paragraph a above; or
      c. Be a current sectional dance competition judge or higher.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Complete the Solo Dance Technical Panel Rules Review (TPRR). No minimum score is required.
   2. Pass the practical and written exams at the seminar or school.
   3. Be recommended for appointment by the faculty.

To earn advancement from a qualifying to a national solo dance technical specialist:
A. Apply to test at a Solo Dance Training & Testing Opportunity held during the official Solo Dance Camp or at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must have held an appointment as a qualifying solo dance technical specialist for approximately 12 months.
   2. Must have served as a qualifying solo ice dance technical specialist in at least three Solo Dance Series events for two consecutive seasons.
   3. Must have completed the Solo Dance Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.
   3. Be approved by the U.S. Figure Skating Board of Directors.

SYNCHRONIZED TECHNICAL CONTROLLERS:

To earn initial certification as a synchronized technical controller:
A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a synchronized competition judge or higher, or
   2. Must be a national synchronized technical specialist who has served as a synchronized technical specialist in at least one U.S. Synchronized Skating Championship and meets the requirements to judge in rule DOR 5.03.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. View the synchronized technical panel webinar for the current season.
   2. Complete the Synchronized Technical Panel Rules Review (TPRR). No minimum score is required.
   3. Pass the practical and written exams at the seminar.
   4. Be recommended for appointment by the faculty.
To earn advancement from a nonqualifying to a sectional synchronized technical controller:

A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a U.S. Figure Skating sectional synchronized competition judge or higher, or sectional synchronized referee or higher.
   2. Must have held an appointment as a nonqualifying synchronized technical controller for approximately 18 months.
   3. Must have completed the Synchronized Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to the seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   4. Must have viewed the synchronized technical panel webinar for the current season.
   5. Due to the limited number of domestic synchronized events, education requirements must be met, and seminar acceptance will be determined on an individual basis.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.

To earn advancement from a sectional to a national synchronized technical controller:

A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be a U.S. Figure Skating national synchronized competition judge or higher, or national synchronized referee or higher.
   2. Must have held an appointment as a sectional synchronized technical controller for approximately 24 months.
   3. Must have completed the Synchronized Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   4. Must have viewed the synchronized technical panel webinar for the current season.
   5. Due to the limited number of domestic synchronized events, education requirements must be met, and seminar acceptance will be determined on an individual basis.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.
   3. Be approved by the U.S. Figure Skating Board of Directors.

SYNCHRONIZED TECHNICAL SPECIALISTS:

To earn initial certification as a synchronized technical specialist:

A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must be either:
      a. A former novice, junior, senior or collegiate synchronized competitor at a sectional championship;
      b. The coach(es) responsible for 50 percent or more of three such competitors’ training described in paragraph a above;
      c. A current sectional synchronized competition judge or higher.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. View the synchronized technical panel webinar for the current season.
2. Complete the Synchronized Technical Panel Rules Review (TPRR). No minimum score is required.
3. Pass the practical and written exams at the seminar.
4. Be recommended for appointment by the faculty.

**To earn advancement from a nonqualifying to a sectional synchronized technical specialist:**

A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must have held an appointment as a nonqualifying synchronized technical specialist for approximately 18 months.
   2. Must have completed the Synchronized Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   3. Must have viewed the synchronized technical panel webinar for the current season.
   4. Due to the limited number of domestic synchronized events, education requirements must be met, and seminar acceptance will be determined on an individual basis.
   5. Must receive favorable peer evaluations.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar or school.
   2. Be recommended for appointment by the faculty.

**To earn advancement from a sectional to a national synchronized technical specialist:**

A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
   1. Must have held an appointment as a sectional synchronized technical specialist for approximately 24 months.
   2. Must have completed the Synchronized Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   3. Must have viewed the synchronized technical panel webinar for the current season.
   4. Due to the limited number of domestic synchronized events, education requirements must be met, and seminar acceptance will be determined on an individual basis.
   5. Must receive favorable peer evaluations.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.
   3. Be approved by the U.S. Figure Skating Board of Directors.

**DATA OPERATORS (ALL DISCIPLINES):**

**To earn initial certification as a data operator:**

A. Apply to test at the National Technical Panel Training & Testing. To be accepted one:
   1. Must have good computer skills and be familiar with the data entries corresponding to the called elements.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. View the singles and synchronized technical panel webinars for the current season.
   2. Complete the Singles/Pairs/Dance Data Technical Panel Rules Review (TPRR). No minimum score is required.
   3. Complete the Synchronized Data Technical Panel Rules Review (TPRR). No minimum score is required.
4. Pass the practical and written exams at the seminar.
5. Be recommended for appointment by the faculty.

**To earn advancement from a nonqualifying to a qualifying data operator:**

A. Apply to test at the National Technical Panel Training & Testing or Technical Panel School. To be accepted, one:
   1. Must have held an appointment as a nonqualifying data operator (singles/pairs/dance or synchronized) for approximately 12 months.
   2. Must have completed the Singles/Pairs/Dance Data Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to the seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   3. Must have completed the Synchronized Data Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to the seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   4. Must have viewed the singles, pairs and ice dance technical panel webinars for the current season.
   5. Must have viewed the synchronized technical panel webinar for the current season.
   6. Must have served as a data operator in singles, pairs, ice dance and/or synchronized events at four competitions with a total of 12 event segments in the last 24 months. Event segments must include six or more competitors in the juvenile level or above. Due to the limited number of domestic synchronized events, exceptions may be made to the activity requirements for those who held synchronized data appointments prior to the “merger”.
   7. Must receive favorable peer evaluations.

B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar or school.
   2. Be recommended for appointment by the faculty.

**To earn advancement from a qualifying to a national data operator:**

A. Apply to test at the National Technical Panel Training & Testing. To be accepted, one:
   1. Must have held an appointment as a qualifying data operator (singles/pairs/dance or synchronized) for approximately 24 months.
   2. Must have completed the Singles/Pairs/Dance Data Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to the seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   3. Must have completed the Synchronized Data Technical Panel Rules Review (TPRR) with a score of 85% or higher; completed before applying to the seminar. If score is less than 85%, the candidate will have the opportunity for a retake.
   4. Must have viewed the singles, pairs and ice dance technical panel webinars for the current season.
   5. Must have viewed the synchronized technical panel webinar for the current season.
   6. Must have served as a data operator in singles, pairs, ice dance and/or synchronized events at six competitions including one NQS competition and one Sectional Singles Final with a total of 12 event segments in the last 24 months. Event segments must include six or more competitors in the juvenile level or above. Due to the limited number of domestic synchronized events, exceptions may be made to the activity requirements for those who held synchronized data appointments prior to the “merger”.
   7. Must receive favorable peer evaluations.
B. If accepted to the seminar, one must meet the following requirements to earn an appointment:
   1. Pass the practical and written exams at the seminar.
   2. Be recommended for appointment by the faculty.
   3. Be approved by the U.S. Figure Skating Board of Directors.

These guidelines are subject to periodic review by the Technical Panel Management Subcommittee. Attendance at a technical panel seminar or school will be considered when evaluating officials for advancement. Those attending will receive a certificate of activity to acknowledge attendance.