

What TCFSA Does For You

12/09

Provides a cohesive organization to bid on projects beyond a single clubs scope.

Sponsors or hosts an annual skating championship.

Sponsors or host an annual skating exhibition (Celebration of Champions) to highlight Sectional, National, International skaters, Minnesota State Champions and other special awards skaters.

Sponsors or host an annual official's recognition dinner that also highlights Minnesota State Champions.

Has provided Synchronized training camps and singles training camps with world-class coaches.

Gives monetary stipends to skaters advancing to Sectional, National and International competitions.

Provides training for our Minnesota Officials through judge's schools and seminars. 2005 hosted a Judges seminar on the new IJS judging system.

Donates money to the Minnesota Skating Scholarship fund and Academic Skating Scholarship fund, of which club members meeting specific guidelines may apply for.

Provides a setting for clubs to exchange ideas and concerns.

Provides two consolidated test sessions a year for singles and pairs, moves and free style tests.

Provides consolidated dance test sessions as needed.

Provides a quality newsletter to keep members informed.

Provides a website that individual clubs may link to.

Has a test coordinator to keep track of all test sessions held by member clubs.

Provides a \$ 500.00 ad stipend to clubs hosting a competition or ice show.

Provides an annual Champion for Skating award to a chosen volunteer.

Provides a seminar for USFA governing council delegates to understand the issues to be voted.

In 2004 provided a USFS club management seminar with a \$ 75.00 rebate for two attendees from each club.

In 2005 hosted a coaches and skaters seminar regarding the new ISU judging System.

In 2007 hosted a judge's school.

In 2008 Hosted the US National Championships.

In 2009 hosted a IJS Technical School

In 2010 hosting U.S. Synchronized Skating Championships

In 2010 hosting Judges School on new moves in the field.