

DALLAS FIGURE SKATING CLUB
BASIC SKILLS MEMBERSHIP
2009-2010
www.dallasfsc.org

Beginning skaters who wish to test in the **U S Figure Skating Basic Skills Program** may do so through the Dallas Figure Skating Club. Test Date requests will be submitted by coaches and are offered free of charge to DFSC Basic Skills members. The coaches of Dallas Figure Skating Club are aware of the maneuvers tested in each of the Basic Skills levels, and can prepare the skaters for testing through private lessons. The \$22.00 membership fee provides for the following benefits:

- USFS Basic Skill Program Membership
- USFS Basic Skills Test Booklet
- USFS Basic Skills "Skate with US" Badge
- DFSC Basic Skills Membership
- Free Testing During Basic Skills Test Sessions
- Complimentary USFS Basic Skills Test Badges for Tests Passed with DFSC
- Designated Club Parties and Events

The USFS Basic Skills membership "year" begins July 1 and ends June 30. You may join DFSC and USFS at any time and renew with USFS/DFSC during the June membership drive. For more information, contact Susan Enriquez at 972-529-6259 after 6 pm, e-mail: senriquez001@tx.rr.com, or go to the web site at www.dallasfsc.org.

Please complete the following information, attach a check made payable to DFSC in the amount of **\$22.00**. Mail these items to: Susan Enriquez, 314 Fox Run, McKinney, TX 75070.

Name of Skater: _____

Address: _____ City _____ ST _____ Zip _____

Birth Date: _____ Age: _____ Gender: _____

Do you currently have a USFS Basic Skills number? If so, please write it here: _____

Are you currently taking private lessons? Yes No (circle one)

Coach's Name: _____ Phone Number: _____

At which rink do you skate? _____

Name of Parent/Guardian: _____

Email Address: _____ Publish? Yes No (circle one)

Home Phone: _____ Publish? Yes No (circle one)

Cell Phone _____ Publish? Yes No (circle one)

Parent/Guardian Signature: _____

FOR CLUB USE ONLY: Date Received: _____ Amt Paid: _____ Balance Due: _____

Name on Check: _____ Check #: _____