

You are cordially invited to our OPEN HOUSE

We invite everyone to join us at the Short Dance Studios <mark>Inver Grove Heights on Monday July 22nd from 6-7pm</mark> and in <mark>in</mark> New Richmond on Tuesday July 30th.

When: Monday July 22nd, 2024 from 6-7pm in IGH and Tuesday July 30th, 2024 in NR

Where: Short Dance Studios / 9332 Cahill Ave. / Inver Grove Heights, MN 55076

And Short Dance Studios/152 E. 4th St./ New Richmond, WI 54017

Drop in anytime between 6:00pm and 7:00pm to see our facilities and enroll in fall classes.

- Register for classes (New students receive a gift when registering for class before or during the open house.) (New students ages 3 and under receive a FREE first month of lessons when registering for class before or during the open house.)
- Register for classes.
- Shoe Exchange or order new shoes.
- Meet some of the faculty.
- Tour the facility.

SHOE EXCHANGE! *Bring a gently used pair of dance shoes and exchange them for another pair of used shoes. If there are not any used shoes that fit, you can receive \$5 off a new pair of shoes if purchased at the open house.

- 1. Bring in gently used shoes to the shoe station
- 2. Write your name and shoe info. on the excel spreadsheet
- 3. Receive a ticket per pair of shoes (2 tickets max./family)
- 4. Turn your ticket(s) in for a pair of used shoes or purchase a new pair of shoes and receive \$5 off

RESERVE YOUR SPOT IN CLASS! *Class sizes are limited and can fill quickly! Enroll online Today at shortdancestudios.com or call 651-552-9778. (See our safety plan online.)

REFERRAL CREDITS! *As a thank you for your support you will earn \$20 each time a new student registers and says that they were referred by you! To help with the referral process pick up SDS brochures and referral cards to pass out. (Make sure to put your name on the back.)

We look forward to seeing you! Short Dance Studios 651-552-9778 www.shortdancestudios.com _*Please share this with friends and like us on facebook at shortdance and instagram at shortdancestudios