

Chute M.S. Skate Time

Dear Parent or Guardian,

On **December 17-23**, all Chute Physical Education classes will be participating in an in-house roller skating program. The skates will be delivered directly to the school. **Due top-rated purposes, we will be exclusively using Skatetime's skates.**

This skating unit is being implemented because of its emphasis as a "Lifetime Activity". Skating provides a variety of benefits, which include balance, coordination, motor skills, and a top-rated cardiorespiratory workout. Students will also learn basic skating skills such as starting, stopping, forward skating, backward skating, cornering, and many safety tips for being a smart skater. Wrist guards will be provided for all students while helmets, knee pads, and elbow pads will be made available upon request.

The fee for this unit will be **\$10.00** per student for skate rental. The fee includes the delivery and pickup of the equipment as well as the use of skates for **Five Guaranteed Days** of skating during normal P.E. classes as well as an intramural skate after school. Intramural days & times will be provided at a later date.

Please have your child return the bottom portion of this permission slip with the **\$10.00 fee no later than Friday November 19th** to guarantee your shoe size. If you have any further questions contact your child's P.E. teacher via email.

NON-SKATERS WILL PARTICIPATE IN AN ALTERNATIVE ACTIVITY DURING THIS WEEK

Tear here and return the bottom portion by November 19th

Student Name _____ **Grade** _____ **P.E. period** _____

My child's shoe size is _____ **IN** Circle one: **GIRL** **BOY**

Please indicate if you want your child to wear: Helmet ___ Knee/Elbow Pads ___

Cost - **\$10.00** for quad skates. Cash or checks-payable to Chute Middle School P.E.

My child has permission to participate in this skate program. Enclosed is the \$10.00 fee.

Signature of Parent/Guardian _____

If you would like to sponsor a child needing assistance with the rental fee, please fill out the space below and enclose the amount with your child's fee. Thank You!

Number of additional skaters _____ **x\$10.00 = \$** _____