

The PAC is happy to announce that Hot Lunches are back!! Please note for Covid Safety, there will be no food handling by parents/teachers. All food will be individually boxed and prepared by the vendors. Please be sure to get your orders in before you forget. The first order deadline is October 27! We will be using the Munchalunch System like we have in previous years to ensure accurate orders and no money handling.

Important: The order cut-off is <u>a week in advance</u>. Please keep this in mind if you are ordering weekly. **Food must be ordered and paid for by Midnight on the Wednesday (8 days before delivery date). No late orders will be accepted.

Pre-order Hot Lunches at: https://munchalunch.com/schools/NorthRidge

Please note: The **order must be fully paid** (VISA/MasterCard) by midnight 8 days before delivery. No late orders/payments will be accepted. ***Important** ***Check your email** to confirm payment went through – your child's order is not complete until paid, and he/she will not receive their lunch.

New to Munchalunch? HOW TO REGISTER:

- 1) Go to: https://munchalunch.com/schools/NorthRidge
- 2) Click the "Register Here" button. The system will guide you through
- 3) After adding your children, click the green "Order Lunch!" button to order

Next time, just click the "Login Here" button to access your account

Upcoming Pizza + Frozen Yogurt

Fresh Slice & TCBY Thursday, Nov 4 -> *Online order closes midnight Oct. 27

Pizza Hut Thursday, Nov 18 ->*Online order closes midnight Nov 10

Fresh Slice Thursday, Nov 25 ->*Online order closes midnight Nov 17

Pizza Hut Thursday, Dec 2 -> *Online order closes midnight Nov 24

Fresh Slice & TCBY Thursday, Dec 9 -> *Online order closes midnight Dec 1

Pizza Hut Thursday, Dec 16 ->*Online order closes midnight Dec 8

Please note: Dates and vendors for the Winter (January-March) will be given the last week before Christmas break. We will be adding different Restaurants during this time. Questions or Suggestions?? Please e-mail: surreynorthridgepac@gmail.com