



NORTHLAND PINES SCHOOL DISTRICT'S

EAGLE EXPLORATIONS

July 26th to August 13th

For students entering grades 6, 7 & 8

Eagle Explorations is a variety of programs that provide an exciting opportunity for students to explore the trades or try a new activity and stay connected with friends over the summer. It is designed to spark curiosity, try something new, and keep students engaged in positive experiences over the summer.

Eagle Explorations will be held at the Northland Pines Middle & High School and will run for 3 weeks, from July 26th to August 13th. You can sign your child up for all 3 weeks, 2 weeks or even just 1 week. Eagle Explorations is a half day event, Monday-Friday from 12:30 PM to 4:00 PM. Free lunch will be available to all children, before their session starts, in the Eagle River Elementary School Cafeteria from 12:10 PM -12:30 PM each day of Eagle Explorations. Transportation will not be provided for Eagle Explorations. The program is FREE of charge!

If you want to register your child, please complete the next page of this form and return it to the front office of Eagle River Elementary School. Students will be enrolled into sessions on a first come, first serve basis as some of the sessions have limited space. If you register for a session that is already at capacity, we will contact you to select an alternate activity. We will do our best to accommodate all interested students! Once you have registered, you will receive a confirmation letter with additional information regarding your session. See the attached form for more information and the registration form. If you have any questions contact Carie Brock at (715) 547-3619 or cbrock@npsd.k12.wi.us.



EAGLE EXPLORATIONS

To register please complete the form below and return it to Eagle River Elementary School's front office. If you have any questions, please contact Carie Brock at cbrock@npsd.k12.wi.us or (715) 547-3619.

Child Name: _____ Fall 2021 Grade Level: _____

Parent/Guardian Name & Phone number: _____

My child is interested in the following Eagle Explorations (select one per week):

Week 1: July 26 - July 30

- Honeybees and Pollinators: Explore, visit and interact with our resident bees and their hives! Honey is included!
- Fresh from the garden: Join us for a week full of cooking fun recipes that include goodies from our local gardens!
- Sewing Fun: Would you like to spend a week learning or improving your skills? It will be 'sew' fun!
- Forest Exploration: Spend some time with us in the School Forest investigating the natural world around us!
- Get in the Garden: Do you love learning about how plants grow? Would you like to visit local farms and garden centers?
- Outdoor Explorations: Bike, Tennis, Frisbee Golf, swimming, and more! Join us to keep moving this summer!

Week 2: August 2 - August 6

- Honeybees and Pollinators: Explore, visit and interact with our resident bees and their hives! Honey is included!
- Fresh from the garden: Join us for a week full of cooking fun recipes that include goodies from our local gardens!
- Try your hand at Knitting: Learn the basic techniques and work on a fun project to keep!
- Forest Exploration: Spend some time with us in the School Forest investigating the natural world around us!
- Get in the Garden: Do you love learning about how plants grow? Would you like to visit local farms and garden centers?
- Outdoor Explorations: Bike, Tennis, Frisbee Golf, swimming, and more! Join us to keep moving this summer!

Week 2: August 9 - August 13

- Fresh from the garden: Join us for a week full of cooking fun recipes that include goodies from our local gardens!
- Paper Beads: Design and create colorful paper beads - join them together to make jewelry or a keepsake item!
- Forest Exploration: Spend some time with us in the School Forest investigating the natural world around us!
- Get in the Garden: Do you love learning about how plants grow? Would you like to visit local farms and garden centers?
- Outdoor Explorations: Bike, Tennis, Frisbee Golf, swimming, and more! Join us to keep moving this summer!