

Summer Blast



Daily Schedule:

- ◆ Each day will begin with free time from 9-9:30 am. Structured activities will be conducted until 11:45-11:55 am.
- ◆ Drop-off is no earlier than 9:00 am
- ◆ For pick-up please come to the pavilion no later than 12 noon
- ◆ We've listed most of the planned activities for this week. We are looking forward to a great week!

Simple Rules:

- ◆ Wear Sunscreen
- ◆ Bring Water Only
- ◆ Wear Sneakers
- ◆ Be Kind to Others
- ◆ Follow the Rules
- ◆ Always Play Fair
- ◆ Leave Electronic Games & Cell Phones at Home

In the Event of Rain:

- ◆ Blast will be held in light rain. In case of heavy rain, the program may be cancelled. Please call the office after 8:30 am on questionable days.
- ◆ If there are storms forecast for the morning hours please be available to pick up your child on short notice since there is no indoor facility for us to take shelter.

Here are the activities on tap for this week...!

- Blob Tag
- Protect the Pins
- Balance Tag
- Playground Games
- Capture the Flag
- Volcanoes and Ice Cream Cones
- Rock, Paper, Scissors
- Kickball
- Dodgeball
- Board Games
- Crab, Football, Clearout
- Head, Shoulders, Knees and Cone
- Relay Games
- Water Games
- Frozen Bowling

Week 1: June 17-21

Blast Counselors

Cailey Shimko - Supervisor

Drawing from her experience as a youth athletics coach and elementary teacher, Cailey has plenty of fun, exciting games and activities planned. She just graduated from Geneva College where she played and coached softball. Now she loves taking her dog on hikes!

Carley Shimko - Counselor

Carley is excited to learn and grow with everyone this summer as your Blast Counselor! She enjoys swimming and playing with her dogs. She is starting college in the fall and also owns a cheer gym.

Grace Hopple - Counselor

Grace enjoys working with kids which is why she cannot wait to meet everyone in the Blast program this summer! She is going to HACC in the fall to pursue an elementary education degree. She is also a coach for the New Cumberland Cheer Youth program.