

Summer 2023



Snack, lunch, and drinks included!

Taught by certified FACS teacher Mrs. Fucci

Air conditioned facilities!

4 sessions available for students entering 1st–9th grade
Space is limited – register early

***\$250 per week**

*plus a one-time \$15.00 registration fee per child, this covers all EBC summer activities

Monday–Thursday 9:00 a.m. – 1:00 p.m.

Located at John Glenn High School
478 Elwood Road, Elwood, NY

Week 1: July 17–20

Week 2: July 24 – 27

Week 3: July 31 – Aug 3

Week 4: August 7 – 10

**Campers will prepare and eat a
breakfast, snack & lunch daily and create
a dessert to take home!**

Campers will be grouped by age and skill level
Level One entering 1–3 Grade
Level Two entering 4–6 Grade
Level Three entering 7–9 Grade

**Campers can attend the entire summer and
never repeat a recipe!**

Please check the weeks you are registering for (See dates above):

Week 1 _____ Week 2 _____ Week 3 _____ Week 4 _____

Camper's name _____ Age _____

Grade entering September 2023 _____

Parent/Guardian Name _____ Cell phone # _____

Email _____

Emergency Contact Name _____ Emergency Phone # _____

Food Allergies? ___ Yes ___ No If yes, please provide details _____

I give the following people permission to pick my child up from camp _____

Any additional information about your child you would like to share, please write on back of form

FEE FOR CLASS: \$ _____ + One Time \$15 Reg. Fee = TOTAL AMT DUE: \$ _____

Payment information:

To pay by credit card: <https://elwoodboosterclub.com/summer-programs> (small processing fee will apply). To pay by check: Make checks payable to Elwood Booster Club and mail to: EBC, 19 Andrea Lane, Greenlawn, NY 11740 Email questions to: lpolese@icloud.com.



Elwood Booster Club is a 501 (c) 3, not-for-profit This is not an Elwood School District activity. The sponsoring agency is independent of the School District, and the School District is therefore not responsible for supervision of students participating in this activity either before, during or after this activity