

C.C.P. Summer Camps

2017

Cazenovia Community Preschool (C.C.P.) is offering 4 fun-filled 1-week camps for students entering *kindergarten through third grade*. Each weekly camp will run MONDAY-FRIDAY from 9-11am at C.C.P. 49 Burton Street, Cazenovia. Spaces will be filled on a first-come, first-served basis. The cost for each weekly camp will be **\$95**.

For more information, please contact Maria Barrett at 315-815-4320.

WEEK 1 JUNE 26-30

Kids in Motion with Meg Kelly

Fitness and fun combine in this active class!

Kids will learn how to keep their bodies healthy with a focus on exercise and nutrition.

WEEK 3 JULY 17-21

Draw, Paint, Create with Jillian McCullum

Get artsy and delve into unique art projects using a variety of materials. Kids will draw, paint, and become their own artist in this creative class.



WEEK 2 JULY 10-14

Creative Drama with Maria Barrett

Kids will explore their imaginative side through pantomime, puppets, story enactment, and dramatic play. Get ready for a fun experience where imagination and creativity can soar!

WEEK 4 JULY 24-28

Diggin' It with Jillian McCullum

Got a green thumb? In this class, kids will learn about roots and shoots as they plant their own seeds and discover how they grow. Perfect for the mini gardener!

Please indicate your choice(s) with an X on the lines below

WEEK 1 Kids in Motion _____

WEEK 2 Creative Drama _____

WEEK 3 Draw, Paint, Create _____

WEEK 4 Diggin' It _____

Please make checks payable to Cazenovia Community Preschool (C.C.P.) and mail with this form to: P.O. Box 25 Cazenovia, NY 13035

Name of student: _____

Parent/Guardian: _____

Street Address: _____

City: _____ State: _____ Zip Code: _____

Phone: _____ Grade (Fall 2017): _____ Email: _____

Emergency contact person: _____ Phone: _____

This flyer is being distributed by the School District as a community service to students and parents of the school district for information purposes only. This program is not affiliated with nor endorsed in any way by the School District.