## After-School Staff Training Registration deadline: September 9

\$10.00 registration fee includes lunch Registration and class fees **MUST** be paid in advance or a PO received from your program.

Name

Phone
Program or Club
Email
Dietary Restrictions:
Indicate <b>1</b> <sup>st</sup> <b>and 2</b> <sup>nd</sup> <b>choices</b> as some classes have limits and fill on a first come, first served basis.
Session A:
Hydroponics
Exploring Resiliency Factors
Milk, Cheese and More!
Session B:
Explore Food, Fun & Fitness
Makers!
A Field Trip
Session C: (check if attending) Accept, Identify, Move
Make check payable to Cheshire County 4-H Council. Mail to: UNHCE 4-H, 33 West Street,

Keene NH 03431

## After-School Staff Training

September 21, 2019

## Monadnock Regional Middle-High School

580 Old Homestead Highway Swanzey NH

#### Schedule

8:45 AM - 9:00 AM Registration 9:00 AM - 10:30 AM Session A 10:35 AM - 12:00 PM Session B 12:00 PM - 12:25 PM Lunch 12:30 PM - 3:30 PM Session C

Don't forget to pick up your signed certificate of training at registration and have each instructor initial it to verify

If any accommodations are needed in order to participate fully in this event contact UNHCE Cheshire County (603) 352-4550 two weeks in advance of the program date informing us of your need, to allow us time to make the necessary arrangements.

No one shall be turned away due to inability to pay.

#### extension.unh.edu

The University of New Hampshire Cooperative Extension is an equal opportunity educator and employer. University of New Hampshire, U.S. Department of Agriculture and N.H. counties cooperating.

# **After-School Staff Training**

**September 21, 2019** 



Monadnock Regional
Middle-High School
580 Old Homestead Highway
Swanzey NH

Registrations due: September 9
Registration begins at 8:45 AM









**Monadnock United Way** 

#### Session A: 9:00 AM -10:30 AM

## Hydroponics: Classroom Gardening Without Soil

Look! No soil, grow with H2O! Experience hands on activities exploring the basics of hydroponics. Workshop will include ideas for incorporating hydroponics into the classroom or afterschool program and what resources are available.

Michelle Bersaw-Robblee, 4-H Field Specialist, UNH Cooperative Extension

## Exploring Resiliency Factors in Youth Families and Communities

Understanding the internal and external resiliency factors in youth and how afterschool programs can help youth and families build and strengthen them.

Christine Levy, M.Ed., School Counselor - Family Engagement Specialist

#### Milk, Cheese, and More!

Bring the dairy industry to your classroom. Hands on activities to explore dairy products, nutrition, and animal facts. You will leave with ideas, activities and resources to start your program.

Andrea Sawyer, 4-H Field Specialist, UNH Cooperative Extension



#### Session B: 10:35 AM - 12:00 PM

### Makers! STEAM Skill Development Using Everyday Stuff

Interactive workshop exploring the use of common place material. Activities appealing to the inner inventor in every youth. Ideas, resources and additional opportunities will be shared.

Susan Lawson-Kelleher, 4-H Program Assistant UNH Cooperative Extension

## Explore Food, Fun & Fitness Through 4-H Choose Health

Explores hands-on, interactive lessons with taste tests and active games.

- Dig into the curriculum kit available to interested afterschool organizations partnering with UNH Extension.
- Experience a key healthy lifestyle lesson from curriculum through hands-on modeling.
- Prepare & try a healthy recipe.

Choose Health targets 8-12-year-old, there are recommendations for other age groups.

Heidi Barker, Extension Field Specialist, UNH Cooperative Extension

## Field Trips, Or How I Learned to Stop Worrying and Love Chaperones

Planning field trips for a variety of age groups on a shoestring budget.

Matt Palmer, Program Director - Town of Hinsdale, NH



Session C: 12:30 PM - 3:30 PM

## Accept, Identify, Move - A Behavior Analytic Curriculum for Social Emotional Development

Learn how to use the AIM curriculum in your afterschool clubs. Hands on opportunity to plan out activities, share successes and challenges and discuss potential application will be included. Learning strategies and flexibility of applying learning activities will be explored.

Sharon Fitzgerald, Department of Applied Psychology, Antioch University New England