



Sept. 2013, Volume 42, Issue 4

# NEWSLETTER

FALL 2013

Working Since 1972 to Save the Environment of Moorestown

*"Never doubt that a small group of thoughtful, committed people can change the world. Indeed, it is the only thing that ever has."*  
— Margaret Mead

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## **"AN APPLE A DAY THE ENVIRONMENTAL WAY"**

### **STEM STEPS OUT IN 2013 OPEN SPACE FESTIVAL FREE ADMISSION!**

**SUNDAY, OCTOBER 6  
FROM NOON TO 4 P.M.  
AT STRAWBRIDGE LAKE  
& KINGS HWY.**

What do Eve, Issac Newton, Johnny Appleseed, Steve Jobs, and STEM all have in common? Answer—APPLES! Join STEM's fall celebration on the grassy slopes of Strawbridge Lake by the Kings Highway dam and enjoy an afternoon filled with apple desserts, apple tastings, apple crafts, apple history, and Johnny Appleseed coloring contest awards. Don't worry, we've included your favorites as well—the fishing contest, canoe and kayak rental, live animals, photo contest winners, and environmental exhibits and activities.

In keeping with STEM's mission to preserve and protect the natural environment, the best-rated electric car, the Tesla Motors Model S will be on display all afternoon. Stop at the Sustainable Moorestown table to learn about the ways the new municipal complex will be able to accommodate this innovative technology.

Consider entering the Apple Dessert Contest—Mom's apple pie is always a winner. Additional details on STEM's Open Space Festival are on page two of this newsletter. The event is free and fun for all ages. Come early, stay late, and you won't miss a thing. Questions? Contact Jean Fox at (856) 642-7864 or [foxjean62@gmail.com](mailto:foxjean62@gmail.com).



*The illustration above captures the legend of Johnny Appleseed (John Chapman, 1774-1845). It was used for the STEM Coloring Contest for Moorestown students grades K-3.*

## Calendar of Upcoming STEM Events

**Sat., October 5**

NAC Conservation Project  
Pompeston Park Downstream  
of Fernwood Drive  
9:30 to 11:30 a.m.

**Sun., October 6**

STEM Open Space Festival  
Strawbridge Lake & Haines Drive  
Noon to 4:00 p.m.

**Wed., October 16**

STEM Steering Committee Mtg.  
7:00 p.m.

**Fri., November 1**

Candlelight Night  
Main Street, Moorestown  
7:00 to 9:00 p.m.

**Sat., November 9**

NAC Conservation Project  
Pompeston Park Upstream  
of New Albany Road  
9:30 to 11:30 a.m.

**Wed., November 20**

STEM Steering Committee Mtg.  
7:00 p.m.

## **A Note From the President's Desk**

Fall brings a certain element of renewal; the hot days of summer are over, school begins again, and with cooler weather we all feel regenerated. I'm hoping some of our members will take this time of renewal to make a commitment to become more involved. Our core steering committee needs our members' help. A few hands can do only so much—although some members certainly do a lion's share of the work!

We can always use extra hands at our Natural Care Area work parties, but clerical help is welcome, too. Our fabulous newsletter is always looking for interesting articles. Whatever you can contribute would be welcome.

I'm hoping we will see you all at STEM Steps Out on October 6th, and I'm looking forward to some delicious homemade goodies from the baking contest.

—Kathy Huffman

# 2013 OPEN SPACE FESTIVAL

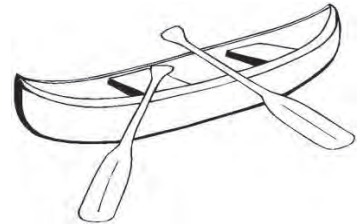
## “AN APPLE A DAY THE ENVIRONMENTAL WAY”

Join us for an afternoon of attractions, exhibits, displays, and fun activities for all ages.  
Sponsored by Save the Environment of Moorestown



**Sunday, October 6**  
**Noon to 4 p.m.**  
Strawbridge Lake & Kings Hwy.  
Moorestown

**FREE Admission**



### “STEM Steps Out” Activities

- **Canoe Rentals**
- **Fishing Contest (for ages 6-15)**
- **Apple Varieties Tasting Tent**
- **Apple Dessert Contest** (see details below)
- **Live Animal Exhibits**
- **STEM's Photo Contest Winners**
- **Crafts, Stories, and Games for Kids**
- **Environmental Organizations Exhibits**
- **Moorestown K-3 Coloring Contest Display**
- **Natural History Info & Activities**
- **STEM Open Space Banner Tent**
- **Pumpkins, Cornstalks, Mums, And More!**
- **Refreshments & Apple Desserts Booth**

Admission to the festival is free, but donations are always appreciated. Proceeds benefit STEM's mission to preserve, protect, and enhance the natural environment of Moorestown. For further information contact foxjean62@gmail.com or (856) 642-7864 or [www.stemonline.org](http://www.stemonline.org).



## APPLE DESSERT CONTEST ENTRY DETAILS!

- ◇ Open to all ages
- ◇ Sunday, October 6, 2013 (rain or shine)
- ◇ Bring your dessert to the festival site between 11:00-11:30 am
- ◇ Include a card with the name of your dessert, the recipe, your name, and your contact info
- ◇ Please do not bring a dessert that needs refrigeration
- ◇ Judging will be 25% appearance & 75% taste
- ◇ Prizes will be awarded at 12:30 pm
- ◇ All desserts will be available for public tasting after the awards ceremony (suggested donation - \$5/serving)



Save The Environment of Moorestown, P.O. Box 704, Moorestown, NJ 08057  
Visit us online at [www.stemonline.org](http://www.stemonline.org). Our newsletter looks great in color!

**STEM's "Nature in Moorestown" Photo Contest Winners for 2013**



Adult 1st Place- "Soft and Gentle" by Geoffrey McClain



Adult 2nd Place- "Twins" by Bob Laramie

**Tips for Making Your Windows Safe for Birds**

**Birds cannot see glass. They see a reflection of their habitat (plants, sky, water) in windows—but they cannot see glass.**

The other day as I was entering my office building, I was saddened to see an immature Magnolia Warbler lying dead on the ground, clearly the victim of striking one of the large windows that define the entrance. This young bird was making his first migration journey, a journey cut short by his unfortunate collision with a man-made structure. Ornithologists now claim that collisions with human-built structures are the leading cause of migratory bird mortality in North America. Some estimates of fatalities total over one billion a year. Birds cannot see glass. They see a reflection of their habitat (plants, sky, water) in windows—but they cannot see glass. Deceived by reflections and unable to detect the presence of glass as a solid object, birds often collide head-on with windows.



Adult 3rd Place- "Boundary Frog" by Bill Creekmore

Countless migratory birds die on impact, or sustain injuries that prevent them from completing their journeys. Stunned birds fall to the ground and become vulnerable to ground predators. Clear glass structures such as greenhouses, bus shelters, and solariums create a special hazard. Birds see through these structures to the trees and shrubs that lie beyond. Their very attempt to find shelter can lead to their deaths.

Glass is an equal opportunity killer, killing many birds on their home turf. In my own house I have heard that sickening sound that means a bird has collided with a window. Fortunately, most of the bird hits that I have had in my yard have not been fatal. After a few minutes, the stunned bird regains its wits, shakes it off, and gets on its way.

Experts say the best way to reduce bird strikes is to make windows appear solid and not a clear pathway to shelter. Keeping your shades down is probably the most effective step you can take to reduce bird strikes. Many people put stickers on their windows, believing that these stickers, often silhouettes of hawks or falcons, will act as a deterrent to birds. Unfortunately, placing a couple of these stickers on a window is totally ineffective in reducing bird strikes. The truth is that the only way that these stickers are effective is when they are placed in such quantity that they make the window appear solid. Putting one or two stickers on a window is totally ineffective in reducing bird strikes.

The other thing you can do is to keep feeders close to your windows. Feeders will attract predators, and by keeping feeders close to windows birds who hit windows while trying to evade predators will not be traveling at high speed. Any resulting collisions would be less jarring and hopefully not lethal. By understanding how/what birds see, and by taking a few simple steps, we can make the airways a little safer for our feathered friends. —Mark Pensiero



Children's 1st Place- "Rhodendron Fuchsia" by Bridget O'Neill

Children's 2nd Place- "Cherry Blossom I" by Bridget O'Neill

STEM extends a warm thank you to Gretchen Rector and her husband Wayne for their expertise in judging the photo contest.

# NATURAL AREA CARE —Caring for the Environment



*Looking forward to  
seeing you at one of the  
NAC Projects*

## **NAC at Pompeston Park, Downstream of Fernwood Drive**

Please join the NAC work party on **Saturday, October 5, 2013, 9:30 -11:30 AM** at Pompeston Park (Georgian Drive entrance). We will be removing invasives around the south and west edges of the large field, and marking and maintaining the trail downstream of Fernwood along the west side of Pompeston Creek. The trail to the easement has been cleared of major undergrowth from the wet summer, but needs markers. Trash, dead trees, invasive bittersweet, multi-flora rose, Virginia creeper, honeysuckle, grape, raspberry, and wisteria which are pulling the down the trees and smothering the native ground cover all need to be removed.

Wear a long sleeved shirt and long pants. Bring work gloves and hand clippers and/or loppers.

Explore this gem of a park and its unusually long and beautiful trail downstream of Fernwood Drive along Pompeston Creek.

Parking is available along Georgian Drive. It is the first left off of North Riding Road after its intersection with Riverton Road. Park along the street at the end of Georgian Drive and look for the NAC signage. If you have any questions email Tom Hottenstein at [thottenstein@comcast.net](mailto:thottenstein@comcast.net).



*Photo above, Sam Carswell installs the Renee Boulis Memorial bench in Little Woods*

### **Remembering Renee Boulis who passed away on June 7, 2013**

If you were looking for a kindred soul committed to improving the environment you would have found it in Renee Boulis. She moved to Moorestown in 1974 with husband Dr. Matthew Boulis and their family.

Renee immediately joined STEM's ambitious Natural Resources Inventory project. Her commitment to STEM activities continued, even after moving from her Riverton Road home to Center City Philadelphia in 2007.

Her participation ranged from being a NAC site leader since the NAC program began, to serving as president from 1985 to 1991. She hosted several of STEM's annual picnics as well as Steering Committee meetings at her Moorestown home.

One of her greatest loves, though, was working in Moorestown's open spaces and in teaching others about them. A regular at the fall STEM Steps Out Festival, she could always be found leading one or another educational activity at those events. After all, she was a master science teacher with 30 years of experience in Haddonfield's Middle School. A 2012 photo of her appears on page five, engaging a youngster in the contents of a Strawbridge Lake sampling bin.

Her family requested that a memorial bench be installed in Little Woods; see photo above. Renee's friendship and leadership are greatly missed.

## **2013 NAC Calendar**

*Volunteers are always  
welcome and appreciated*

**Saturday, March 9**  
**9:30-11:30 am**  
Strawbridge Lake Buffer  
Route 38

**Saturday, April 13**  
**9:30-11:30 am**  
Pompeston Park Upstream  
of New Albany Road

**Wednesday, April 24**  
**1:30-3:30 pm**  
Waterworks Woods  
Kings Highway@Waterworks

**Saturday, May 11**  
**9:30-11:30 am**  
Wigmore Acres  
Westfield Road

**Tuesday, May 21**  
**9:30-11:30 am**  
Little Woods on the Rancocas  
Creek Road@Laurel Creek Blvd.

**Saturday, June 8**  
**9:30-11:30 am**  
Esther Yanai Preserve  
Garwood Road@Swede Run

**Saturday, July 13**  
**8:30-10:30 am**  
Pompeston Park Downstream  
of New Albany Road

**Saturday, August 10**  
**8:30-10:30 am**  
Little Woods & Susan  
Stevens Halbe Preserve  
Creek Road@Laurel Creek Blvd.

**Saturday, September 14**  
**9:30-11:30 am**  
Waterworks Woods  
Kings Highway@Waterworks

**Tuesday, September 24**  
**9:30-11:30 am**  
South Valley Woods  
Behind South Valley School

**Saturday, October 5**  
**9:30-11:30 am**  
Pompeston Park Downstream  
of Fernwood Drive

**Saturday, November 9**  
**9:30-11:30 am**  
Pompeston Park Upstream  
of New Albany Road

## Successful NAC Session in Little Woods Readies Trails for Fall Visitors

Lying along the creek near the Moorestown-Mount Laurel border, Little Woods on the Rancocas encompasses 11 acres, and was first acquired in 1989 as a conservation easement held by NJ Conservation Foundation and managed by STEM's Natural Area Care Committee and its volunteers. Little Woods was chosen as the commemorative site to honor two founding members of STEM, Esther Yanai and Renee Boulis. Benches installed in the northern section of the site overlooking Rancocas Creek attest to their years of dedication to Moorestown's environment.

This year, Little Woods' conservation project occurred on Saturday, August 10, with a focus on litter pick-up along Creek Road and trail maintenance and clearing throughout. Nine enthusiastic volunteers participated in the two-hour session and were able to tackle all of the major issues flagged for completion. Of note, Walt Fox came ready with his chain saw to remove downed trees and branches, sprucing up the trails for fall hikers and visitors.

It turned out to be a beautiful day and quite productive as well. Thank you to Jean and Walt Fox, Lonnie Tait, Dave Bicking, Phil Ippolito, Barb Rich, Pete Bahr, Dave Taylor, and Susan Buffalino for their time and expertise.



Photos on right from STEM's Annual Picnic held at the Moorestown Community House in June. Top: from left, Kay Smith, Pat Dawson, Kathy Carswell, & Betsy Schnorr. Center: Matt Boulis, Steve Yanai, & Sam Carswell. Bottom: Betsy Schnorr, Geoff McClain, & Schuyler McClain. Photos by Kathy Huffman.



New STEM member Bert Tetreault put his power saw to work clearing the trail in Waterworks Woods on September 8—five downed trees in all! Thanks, Bert, and welcome to STEM.



### To all STEM members:

One of the original STEMers, Renee Boulis, passed away recently. She and her husband Matt had continued to volunteer over the years. If anyone had little children who participated in SSO macroinvertebrate searches in the lake, Renee was the enthusiastic woman with short hair and glasses. She always had a zest for life. See photo above.

## Preserving Esther Yanai's Legacy

On Saturday, June 8, NAC volunteers worked at the site that memorializes one of STEM's founders, The Esther Yanai Preserve. The open space is located on Garwood Road, with Swede Run as one of its boundaries. NAC's focus that morning was trail maintenance, marking of a trail on the left hand side of the property, and litter cleanup. The group cleared invasive vegetation, especially multi-flora rose, a cousin of wild rose that is especially problematic in some open spaces.

The volunteers were able to blaze only a portion of the trail that runs along the left hand side of the Preserve, as tree markings left by hunters and seasonal muddiness made it difficult to determine and access the trail path. A potential parking area was identified.

STEM's NAC Committee would like to thank the eight participants, Sierra Wehn, Kathy Huffman, Jean Fox, Barbara Rich, Kay Smith, and Margie and Andrew Gorman, and site co-leader, Carole Wehn.

**Save the Date: October 6, 2013  
Appearing at the SSO Festival:  
Tesla Motors Model S**



Young STEM volunteers tackle the vegetation at Wigmore Acres on May 11, 2013 during a NAC session.

**The Historical Significance of Percheron Park**



The Percheron horse had a tremendous impact on the agricultural world. In 1839, when Moorestown native, gentleman farmer Edward Harris II introduced the Percheron horse to the USA from France, agriculture was a primary occupation in our town and country. Horses were the main source of motive power for farm and road use,

and the English-type horses used here at that time were unsuited in size, strength, stamina, and temperament for the heavy-duty work required.

When traveling in France, the forward-thinking Harris realized that the Percherons he saw there had great potential for improving American work horses, and he went to considerable effort to ship several here and then to showcase their superior qualities. By 1930, the Percheron had become the most important draft breed in the development of American agriculture, especially in the Midwest. Harris was lauded by the farming community, and it was written in 1892 that “he should have an Equestrian Monument as the first man to introduce the Draft Horse to America.”

Friends of Percheron Park committee is working toward that goal—121 years after the suggestion! Soil remediation of Percheron Park at Main and High Streets is expected to be completed in time for the early spring, 2014 development of the park, sure to be a highlight in our Town Center. See [www.percheronpark.org](http://www.percheronpark.org) for more information on how to become a part of this citizens’ endeavor.

—Margo Foster

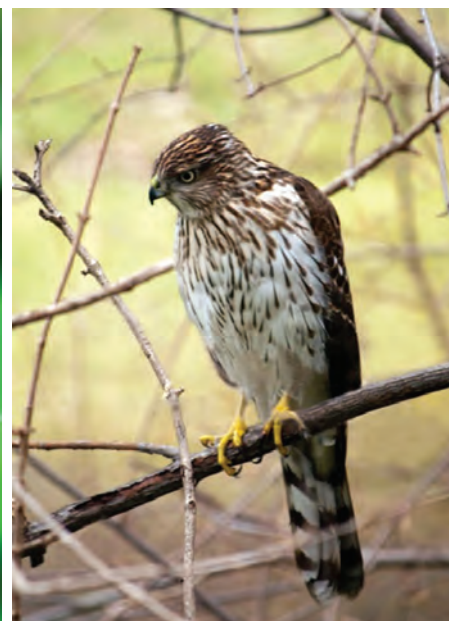
**Keep It Green Campaign**

The mission of the *Keep It Green* campaign—to preserve New Jersey’s parks, natural areas, clean water, farmland, and historic treasures—stresses the need to find sustainable funding for the preservation and stewardship of these important resources to protect them for generations to come. They are looking for your support! Please visit their website at [www.NJKeepItGreen.org](http://www.NJKeepItGreen.org) and show you agree with their Statement of Support by signing the online petition.

**“Keep it Green” Statement of Support**

I support creation of long-term, dedicated state funding for the following purposes:

- To sustain open space, farmland, and historic preservation programs beyond the 2009 Bond Act
- To improve and ensure proper stewardship of parks, preserved lands, and historic sites
- To provide equitable access to quality parks and recreation in urban, suburban, and rural areas
- To match and leverage county, local, and private funds for these purposes
- To protect drinking water supplies, water quality, and alleviate costly flood damage
- To preserve fish and wildlife habitat and provide public access for hunting and fishing
- To revitalize cities and towns
- To protect our quality of life and economic prosperity



Entries to the “Nature in Moorestown” Photo Contest that won honorable mention appear above. On left, “Boy, this dill is good!” by Bill Creekmore and on right, “Juvenile Cooper’s Hawk” by Renate Noakes. [www.stemonline.org](http://www.stemonline.org) 6



## Annual STEM Membership Form

Return to:

P.O. Box 704, Moorestown, NJ 08057

Is your membership up-to-date? An expiration date appears on the mailing label. Make checks payable to S.T.E.M.

(Please print)

Name \_\_\_\_\_  Check HERE for electronic Newsletter

Address \_\_\_\_\_

Phone \_\_\_\_\_ E-mail \_\_\_\_\_

Memberships:  New  Renewal

Individual (\$15) \$ \_\_\_\_\_

Family (\$25) \$ \_\_\_\_\_

Student (\$10) \$ \_\_\_\_\_

### Donations:

Open Space Fund \$ \_\_\_\_\_

Ongoing activities \$ \_\_\_\_\_

Amount enclosed: \$ \_\_\_\_\_

Dues and donations are tax-deductible

### VOLUNTEER OPPORTUNITIES (please circle your areas of interest)

#### Communications

Flyers, brochures, & postcards  
Newsletter  
Public relations

#### Advocacy

Attend town meetings  
Letter writing  
Phone calls

#### Education

Community education  
Educational materials  
School-based programs

#### Events

Children's activities  
Donating plants for Plant Sale  
Plant Sale staffing  
Open Space Festival  
Refreshments

#### Outdoor Activities

Conservation projects  
Lead nature walks  
Litter Patrol  
Natural Area Care  
Open space monitoring

#### Administrative

Clerical  
Computer related  
Fundraising  
Legal issues

#### Visual and Creative Arts

Arts and crafts  
Fine Arts  
Graphic design  
Photography

#### Other

STEM is a 501c3 non-profit organization. Contributions are tax-deductible to the extent permitted by law. Information filed with the Attorney General concerning this charitable solicitation may be obtained from the Attorney General of New Jersey by calling (201) 504-6215. Registration with the Attorney General does not imply endorsement.

## A Picture's Worth a Thousand Words



This sign said it all! You may have seen it, too, along Fostertown Road, not far past the Flying W Airport.

My sentiments, exactly. —Margo Foster

Photo on right, Main Street Toad Stool, was submitted by Bill Creekmore for the 2013 Nature in Moorestown Photo Contest. It won honorable mention when all photos were judged at STEM's Annual Picnic held at the Moorestown Community House on Main Street. Gretchen Rector, a member of the Maple Shade Moorestown Camera Club judged the contest. This was her second time with us. She offers commentary on why the photos are selected. so that people learn about picture taking. She was assisted by her husband, Wayne.

## MHS ENVIRONMENTAL CLUB

It is finally back to school time! This year in Environmental Club, we are planning on continuing our usual activities, such as the Candy Cane Sale, NAC cleanups, and more, as well as new projects like having a speaker come in to talk about environmental issues, implementing a new recycling program and replacing our styrofoam lunch trays with a healthier, sustainable alternative. Also, we are looking forward to volunteering for the STEM Steps Out Festival in October! The Environmental Club is excited to get started this school year!

Any comments, questions or ideas, feel free to contact the Moorestown High School Environmental Club at: [environmentalclub.mhs.08057@gmail.com](mailto:environmentalclub.mhs.08057@gmail.com).

—Kayla Rini, MHS Environmental Club President





P. O. Box 704  
Moorestown, NJ 08057  
[www.stemonline.org](http://www.stemonline.org)

SAVE THE ENVIRONMENT  
OF MOORESTOWN

*\*Membership Renewal  
Benefits STEM Projects\**

**RETURN SERVICE REQUESTED**

**SAVE THE DATE**  
**Sunday, October 6 from noon to 4pm**  
**STEM STEPS OUT FESTIVAL**  
At Strawbridge Lake, Kings Hwy. & Haines Dr.  
Details on Page 1

### AREA EVENTS OF INTEREST

- Tuesdays, Sept.-Oct. 2013-** Moorestown Walks w/ David Bicking, 7:30pm, NJ Outdoor Club, 3-mile/moderate pace, Meet in parking lot behind Peter Pan, [dbickin@yahoo.com](mailto:dbickin@yahoo.com)
- Sunday, Sept. 29, 2013-** Autumn w/ the Animals, Noon-4pm, Woodford Cedar Run Wildlife Refuge, 4 Saw Mill Rd., Medford, 856-983-3329
- Saturday, Oct. 12, 2013-** Palmyra Cove Bird-a-thon, 7am-afternoon, Lloyd Shaw, leader, preregister @ 609-261-2495, \$15-20/per person.
- Sunday, Oct. 13, 2013-** Rancocas Park Day Event, 11am-4pm, Rancocas Nature Center, 794 Rancocas Rd., Westampton, 609-261-2495, Includes 6th Annual Photo Exhibit, submit photos by Oct. 3.
- Saturday/Sunday, Oct. 19-20, 2013-** 30th Annual Cranberry Festival, 9am-4pm, Chatsworth, 609-726-9237.
- Sunday, Oct. 20, 2013-** Fall Foliage Family Float Festival, 9am-4pm, Smithville Park, 803 Smithville Rd., Eastampton, 609-265-5858.
- Saturday, Nov. 2, 2013-** Rancocas Creek/Amico Is. Clean-up, 9am-noon, preregister @ 609-499-1001 X266
- Sunday, Nov. 24, 2013-** Beginning Birder's Workshop, 1-3:30pm, Rancocas Nature Center, 794 Rancocas Rd., Westampton, 609-261-2495, preregister, visit website
- Friday, Dec. 20, 2013-** Moorestown Christmas Lights Hike, 7:30pm, 5 miles, NJ Outdoor Club, [ocsj.org](http://ocsj.org) for details.

### STEM Steering Committee Members for 2013-2014

Kathy Huffman, President; 856-778-2201 & [kajer3@comcast.net](mailto:kajer3@comcast.net)  
Mark Pensiero, Vice-president; 856-235-0171 & [mark.w.pensiero@lmco.com](mailto:mark.w.pensiero@lmco.com)  
Chet Dawson, Treasurer; 856-273-0126 & [cwd9@cornell.edu](mailto:cwd9@cornell.edu)  
Susan Buffalino, Sec. & Newsletter Ed.; 856-866-9506 & [sbuff4@aol.com](mailto:sbuff4@aol.com)  
Claire Rollin Adair, Director; 856-727-3830 & [cerollin@gmail.com](mailto:cerollin@gmail.com)  
Elizabeth Endres-Hines, Director; 856-222-1163 & [eendres03@gmail.com](mailto:eendres03@gmail.com)  
Margo Foster, Director; 856-235-5862 & [mcmfoster@yahoo.com](mailto:mcmfoster@yahoo.com)  
Jean Fox, Director; 856-642-7864 & [foxjean62@gmail.com](mailto:foxjean62@gmail.com)  
Joe Ponessa, Director; 856-235-6376 & [jponessa@comcast.net](mailto:jponessa@comcast.net)  
Betsy Schnorr, Director; 856-235-6348 & [betsybjs@aol.com](mailto:betsybjs@aol.com)  
Paolo Trinchieri, Director; 856-996-1008 & [trinchierip@yahoo.com](mailto:trinchierip@yahoo.com)  
Kayla Rini, MHSEC Representative

STEM's Steering Committee meets the third Wednesday of each month (with a break in December), and it's there that decisions are made about STEM's activities for the year, STEM involvement at public events, directions on environmental advocacy, financial commitments, legal obligations—in short, most aspects of the organization.

Steering Committee members are nominated in late winter and early spring, and their acceptance is voted on at our Annual Meeting in the spring. STEM members are welcome to attend a Steering meeting (though, per our by-laws, not permitted to vote on motions), and any STEM member who is interested in serving on the Steering Committee is encouraged to speak with someone on our Nominating Committee. New views keep the organization dynamic! For information about STEM and its programs, contact Kathy Huffman at 856-778-2201 & [kajer3@comcast.net](mailto:kajer3@comcast.net).

Join us on the third Wednesday of the month—you'll be surprised how much you'll learn not just about STEM, but about Moorestown in general.

See the calendar on the front page or contact one of our Nominating Committee members:  
Elizabeth Endres-Hines at 856-222-1163 & [eendres03@gmail.com](mailto:eendres03@gmail.com)  
Claire Rollin Adair at 856-727-3830 & [cerollin@gmail.com](mailto:cerollin@gmail.com)  
Barb Rich at 856-234-2787 & [barbrich37ec@gmail.com](mailto:barbrich37ec@gmail.com)