

Mansfield Elementary School

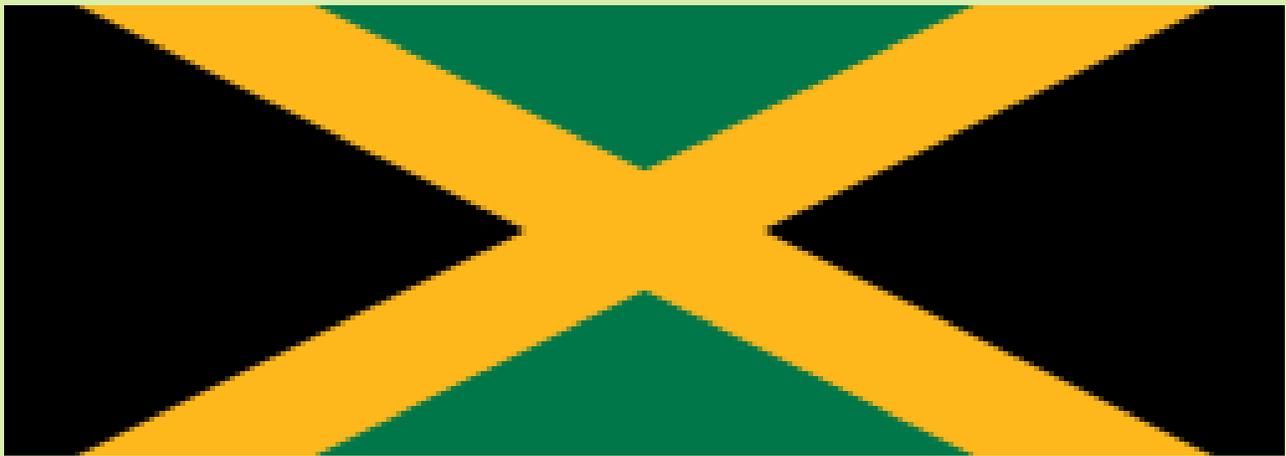
Art supply drive for Jamaica

Donations will be collected at MES from Monday
December 1st until Friday December 5th

Donations needed:



- Coloring books
- Crayons
- Markers
- Pencils
- Construction paper



All donations will going to children in Jamaica via the Jamaican American
Connection out of Hamden





GINGERBREAD HOUSE *Decorating Party*

Join Youth Services, get into the holiday spirit with our Gingerbread House Decorating Party! Gather your friends, for a delightful evening of icing, candies, hot cocoa, and creative confections. This event is for Middle School students. We will decorate in the Town Hall Kitchen, event 3:00-5:30 pm. Pick up in the Teen Center at MCC at 5:30 pm. Must register for the bus in advance by contacting the Middle School. Pizza dinner Provided!

Registration Link: <https://form.jotform.com/251906230283149>

Save the Date!

DECEMBER 5TH 2025

More Information:

YSB@Mansfieldct.org





Stuff A Cruiser

TOY DRIVE

AT THE 13TH ANNUAL

WINTER WELCOME

SATURDAY, DECEMBER 6, 2025

4:00 - 6:30 PM, DOWNTOWN STORRS



NEW AND UNWRAPPED:
GIFT CARDS FOR LOCAL BUSINESSES
TOYS FOR ALL AGES
GIFTS FOR OLDER CHILDREN AND TEENS!
STOCKING STUFFERS

If you can't attend the Winter Welcome, gifts can be dropped off at the following locations:

- Resident Troopers Office
 - Mansfield Public Library
 - Mansfield Community Center
 - Human Services Department
- Starting Nov.17 through Dec. 5th

wish
LIST:



WINTER WELCOME

Saturday, December 6 | 4:00–6:30 PM

Free, Frosty Fun in Downtown Storrs!

INFO: downtownstorrs.org/winterwelcome



MANSFIELD
DOWNTOWN
PARTNERSHIP
Business and Community

 **DOWNTOWN**
STORRS
Eat • Explore • Enjoy





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INFO: downtownstorrs.org/winterwelcome

PUZZLE SWAP!

Bring a puzzle you are ready to pass on to the Mansfield Public Library between Nov 29 and Dec 5 during their open hours. Or, bring your donation with you to Winter Welcome. Visit the Library's booth and pick a new puzzle to take home & enjoy!



MANSFIELD
DOWNTOWN
PARTNERSHIP
SM
Business and Community



DOWNTOWN
STORRS
SM
Eat · Explore · Enjoy



MANSFIELD
PUBLIC LIBRARY





Middle School Teen Events

Cooking, Arts & Crafts, and more!

Dinner is provided!

Fridays: 3:00-5:30 pm

*Students MUST sign up to ride the afterschool bus to the MCC! Registration is required for these events! Space is limited!
More info to come!*

December 5th Winter Fun & Hot Cocoa:

Location: MCC Teen Center

January 16th Teen Cooking Class:

Location: MCC Teen Center

*****February 27th Winter Spice Dough Magnets**

Location: MCC Teen Center

March 6th TBD

Location: cooking in Townhall and MCC, Teen Center

March 28th Youth Services Family Fun Run

Location: MCC Teen Center, Teen Center

For more information and to register, please contact
ysb@mansfieldct.org

*Events with an asterisk are open to High School Students, also!



MOTHER-DAUGHTER CIRCLE

Inviting All Girls And The Important Female Caregiver In
Their Lives!

ARE YOU A FEMALE CAREGIVER WHO WANTS
TO BETTER CONNECT WITH YOUR TEENAGE
CHILD?

ARE YOU A TEEN WHO WISHES YOUR
CAREGIVER UNDERSTOOD MORE?



DATES:

(5-WEEK SERIES)

JANUARY 15TH & 29TH

FEBRUARY 5TH & 19TH

MARCH 5TH

5:00-6:30 pm

What to Expect:

Interactive activities, guided discussions, and practical tools that will help daughters and the important woman in their lives connect on a deeper level.

Who Can Join:

Female Caregivers and their daughters (ages 11-14) who want to improve communication and strengthen their bond.

Why Join:

Because the female caregiver–daughter relationship is one of the most important connections you'll ever have—and it deserves care, attention, and growth.

FREE! PIZZA DINNER PROVIDED!

Registration & Contact:

Kelly McKenney, LMSW

Phone: 860.429.3392

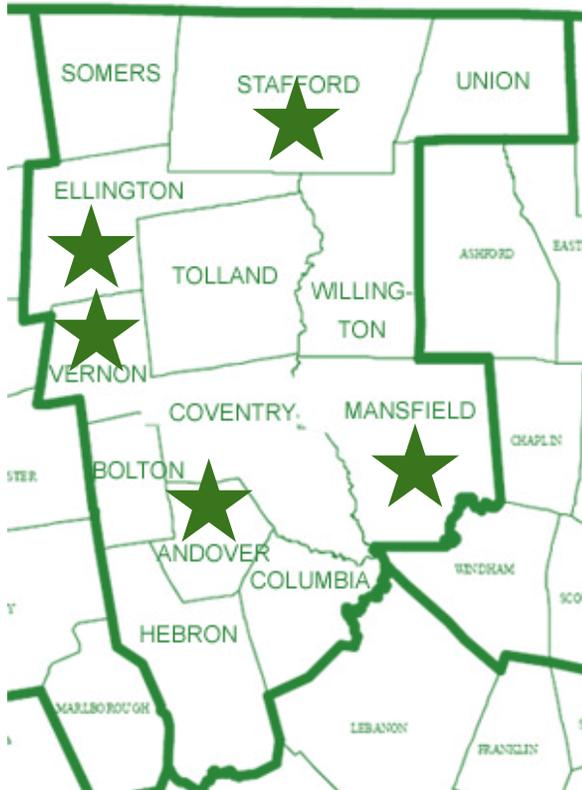
Email: YSB@mansfieldct.org

**Register with QR Code. Space
is limited!**



Kindergarten - 3rd Grade FLL Explore Robotics Teams

Give your child a hands on experience with technology and robotics!



**Choose the program location and day that works best for you! All programs are one day a week.
Runs January - March**

Mondays: Tolland County Ag Center, Vernon

Tuesday: Andover Town Hall, Andover

Tuesday: Hall Memorial Library, Ellington

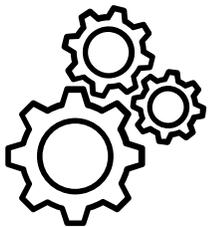
Wednesday: Mansfield Public Library, Mansfield

Thursday: Stafford Public Library, Stafford

Thursday: Hall Memorial Library, Ellington

Thursday: Rockville Public Library, Vernon

There is no residency or school requirement to participate!



**Scan the QR Code for
more information or visit
tcrobotics.org/fll-explore**



TOLLAND COUNTY ROBOTICS FOUNDATION

Questions? Contact ymacary@tcrobotics.org

2026 CT ASA Poster Competition Fact Sheet

Sponsored by
The Connecticut Chapter of the American Statistical Association

Posters must be received by: March 27, 2026

Overview:

Posters may be submitted either physically or digitally. A digital submission may be a high-quality photograph of the completed poster or prepared using computer software (for example Microsoft PowerPoint or Adobe Illustrator).

Posters will be judged in four grade categories:

- K - 3
- 4 - 6
- 7 - 9
- 10 - 12

In each category, 1st place poster will receive \$100, 2nd place poster \$75, and 3rd place poster \$50. (Prizes are awarded per poster, not per individual for team entries.)

Winning and honorable mention posters will be entered into the ASA National Poster Competition. This year, the national competition will **not** accept direct submissions from states with local contests, so interested participants should participate through our competition in CT.

Important dates:

The deadline for submission is **Friday, March 27, 2026**.

Teachers and students with winning posters will be notified by Friday, April 10.

A poster session and awards ceremony will be hosted by the Department of Statistics & Data Science at Yale University in late April 2026, exact date TBD.

Submission instructions:

Please send physical submissions by mail to:

Zhou Fan
219 Prospect Street
Department of Statistics & Data Science, Yale University
New Haven, CT 06511

Please send digital submissions by email to:

CT.ASA.2026.poster.competition@gmail.com

Sincerely,

Zhou Fan and Leying Guan
CT ASA K-12 Outreach Coordinators

Poster Contest Rules

One separate entry form must be completed and submitted with each poster.

- Any application form which cannot be read will not be included in the judging.
- Any poster which does not have an accompanying application form will also not be included in the judging.

Please read these rules carefully

- Students may work individually or in teams:
 - For those in the K-3 category, there is no restriction on the size of the team; it may be as large as the entire class.
 - For other grade categories, the maximum number of team members is 4 students.
 - For teams with members from different grades, the highest grade determines the entry category.
- Posters must be the original design and creation of the entrants themselves. Subject matter is the choice of the participant(s) or their classmates.
- Except for the K-3 category, more than one graph is required.
- Posters must measure between 18 and 24 inches high and 24 and 30 inches wide. For digital posters, please ensure that the document page size falls within these limits.
- Computer graphics may be used in both physical and digital posters. For digital posters, please ensure that all text is in at least 16 point font.
- An example of the original data and brief descriptions of method of collection and purpose of the experiment should be taped to the back of the poster for physical submissions, and included as a separate image or text file for digital submissions. References must be cited for published data.
- Be sure the poster itself gives no information that identifies the team or school.

In submitting a poster, students agree that the poster may be displayed at the ASA's Joint Statistical Meetings, featured in its publications, and posted on the ASA or CT Chapter website.

All entries become the property of the sponsors and cannot be returned.

Guidance on Poster Content

- Students should keep in mind the following goals:
 1. Select a carefully focused question to investigate.
 2. Choose appropriate data to collect in order to answer this question.
 3. Analyze the data thoughtfully, and summarize the data graphically and visually.
 4. Use the data to draw the correct conclusion about the original question.
- A poster must be able to stand alone - without a narrator to tell the story or a report to discuss the data. Not only must viewers understand the individual graphics, but they must also understand the relationships among the graphs, and how the graphs address the central question.
- Focus - the central idea or conclusion should be the most prominent feature of the poster.
- Be consistent. Use graphs consistently to present the same types of data. Consistent use of colors and patterns is important. Use colors with restraint; colors should enhance recognition of the conclusion. If two graphs will be compared, make the size and axis labels consistent.
- Each graph should have its own title, labels, and legend. Units should be correctly marked on axes, and axes should be scaled appropriately.
- Use an informative title. The title may convey the major conclusion to be drawn from the data or ask a question which draws the viewer in.
- The poster is not a report and not an art project. The central focus should be on the graphs, and the graphs should convey the central message. Excessive artwork should be avoided. Data tables and detailed written explanations should not appear on the front of the poster.
- Do not have too many graphs - If the poster contains more than five graphs then it almost certainly has too many. Usually three to five graphs suffice - some show what data were collected and others summarize the conclusions. Each graph on the poster should convey new information about the data that cannot be seen in the other graphs. *It is generally not a good idea to plot the exact same data two different ways (i.e., a pie chart and a bar chart).*
- Sample sizes - Percentages are often an appropriate tool for comparing different groups of data; however it is important to always report group sizes. For example, percentages would be misleading if a poster says that 75% of girls and 60% of boys like pokémon, and omits to report that 40 boys were surveyed, but only 4 girls were.

Judging Criteria

Judging will be based on the rubric available at <https://www.amstat.org/asa/files/pdfs/EDU-PosterJudgingRubric.pdf>. The poster will be scored on a 1-to-5 scale in each of the following criteria:

- **Overall impact of the display (poster design).** Poster design aspects, colors/patterns, grammar, spelling, dimensionality, readability, neatness
- **Formulate statistical investigative questions.** Statistical question that anticipates variability leads to productive investigations.
- **Collect/consider data.** How useful are the data for answering the statistical investigative question?
- **Appropriateness of the data visualization.** Visualizations address the investigative question
- **Creativity (topic is of interest).** “Who cares factor”

You can see examples of past winning posters here:

<https://community.amstat.org/connecticutchapter/ct-poster-winners-2025>

**CT Chapter of the American Statistical Association
2026 Data Visualization Poster Competition**

Posters must be received by: Friday March 27, 2026

ENTRY APPLICATION FORM

A separate entry form must be completed and emailed together with each poster. Please make certain that the poster itself gives no information that identifies the team or school.

Grade category: K-3 _____ 4-6 _____ 7-9 _____ 10-12 _____

For a team entry, the category is determined by the highest grade of any member.

Please type (Clarity is absolutely essential!)

Title of Poster: _____

Full Name of School: _____

Address: _____

City/State/Zip: _____

WINNING TEACHERS WILL BE NOTIFIED VIA EMAIL OR TELEPHONE THEREFORE COMPLETE ALL INFORMATION BELOW:

Faculty/Advisor Name **: _____

email **: _____

Signature: _____

Phone **: () _____ - _____

**** is required**

Please give students' name(s) and grade level(s) below.

Attach a separate list of all students if there are more than four team members (Note: This is only allowed for Grades K-3. All other grades must not have more than 4 members within a team.)

For winning posters, the names provided below will be as they are noted on the Award Certificates, therefore make sure full names are given and these names are legible.

1. _____ Grade _____

2. _____ Grade _____

3. _____ Grade _____

4. _____ Grade _____

I/we verify that this is my/our original work, and I/we understand that it will become the property of the American Statistical Association as a work for hire under the copyright act. In submitting a poster entry, students agree that the poster may be displayed at the ASA's Joint Statistical Meetings, featured in its publications, and included on its website.