Rymfire Elementary School Awards from the 2019 Florida FPC Affiliate Competition

March 20, 2019

Competition summary:

46 students from RES attended state competition. These students brought home 34 awards! There were 10 category medalists (individuals or teams with 1st/2nd/3rd place) and TWO CmPS Grand Champions. A total of 26 students have been invited and will be attending FPSPI International Competition in June)

Multi-Affiliate Global Issues Team Writing (MAGIC) – Junior Division:

1st Place - Hannah Zublionis and Aniyah Graham
 2nd Place - Ashley Kassan
 3rd Place - Layla Croslin and Jack Wronowski

Scenario Team Writing – Junior Division:

1st Place - Jack Mikutel

Scenario Writing Individual - Junior Division: 1st Place - Jack Mikutel - INVITE TO INTERNATIONAL COMPETITION (IC)

Global Issues Team Writing – Junior Division:

5th Place - Ava Wheaton, Jack Mikutel, Conor D'Agostino, Sophie Pedro

COMMUNITY PROBLEM SOLVING (CmPS) – Junior Division/Teams

Education/Health/Environment Category

1st Place - T.A.L.K. (Teaching About Literacy to Kids)

- Dalton Dickinson, Mary Wilcox, Sophie Pedro, Nyzarria Brock, Nichole Dickinson, Amanda Monne, Madeline Rezendes, Hannah Zublionis
- COACHES = Caryn Burris and Judy White

GRAND CHAMPIONS - INVITE TO IC

A.R.T.S (Appreciating Reviving and Teaching Skills)

- Morgan Chafe, Reese Dingle, Noah Doolin, Ava Wheaton, Connor D'Agostino, Abigail Blumengarten, Aniyah Graham, Liliana Lisowski, Layla Croslin, Savannah Tawbush
- COACH = Amy Kopach

Human Issues Category

1st Place - T.R.A.I.N. (Training Rescued Animals In Need) INVITE TO IC

- Ashley Kassan, Wyatt Christlieb, Jacob Moss, Aria King, Desirae Astrologo, Desmond Akmentins, Jasmine Santana, Nyla King,
- COACH = Kate Sturman

GRAND CHAMPIONS – INVITE TO IC

P.A.L.S. (Positive Acts Lift Students)

- Samantha Newell, Halley Londono, Marion Clayton, Anna Gimbel, Kade Manley, Jack Wronowski, Kyleigh Brown
- COACH = Tim Ruddy

Future Problem Solving is an academic program that prepares students for competitive problem solving. Students will learn a six step problem solving process in order to address issues confronting humanity in the near future. For more information on FPS in Flagler schools, contact the Future Problem Solvers of Flagler County please visit our website at www'FlaglerFPS.com or email us at info@FlaglerFPS.com.

