

From Our District Governor

Joining Together ... for Action and for Reflection

By Kirk Driskell

It's hard to believe it is April already - and but for COVID-19, we would all be gathering for District Conference in SanDestin to celebrate another year of fellowship and making a difference in our communities and the world. We will look to celebrating in SanDestin in August, but until then it's important to continue with the actions we've been involved in all year, and to reflect on our purpose and impact. That said, I'd like to focus on two important events - one calling us to action, the other to reflection.

As you have no doubt heard and can read below, on March 26, an EF4 Tornado came through the historic residential district of Newnan, Georgia - with winds reaching as high as 170 mph that caused catastrophic damage, .5 mile wide and 1.7 miles long. The storm damaged about 1800 homes - 300 of those were left uninhabitable. The city's low to moderate income residential area received major damage, as did two local schools.

[more]

LEADERBOARD Check out the full district scoreboard

Here are the clubs that are leading the way in our district for membership, annual fund and polio plus.

Category	NET	ANNUAL FUND	POLIO PLUS
	MEMBERSHIP		
I	Atlanta Brasil	Emory-Druid Hills	Brookhaven
II	Bremen	Jackson-Butts County	Muscogee-Columbus
III	North Atlanta Professional Alliance	Vinings Cumberland	Dougherty County (Albany)
IV	Dunwoody	Dunwoody	Marietta
V	Peachtree City	Alpharetta	Peachtree City

Key Dates

Thursday, October 15th, 2026	South Cobb Governor Visit
Monday, October 19th, 2026	Henry County Governor Visit
Tuesday, October 27th, 2026	Barnesville Governor Visit
Wednesday, October 28th, 2026	Griffin Daybreak Governor Visit
Thursday, October 29th, 2026	Griffin Governor Visit



Tornado Relief
Request

Newnan Needs Assistance after Catastrophic Tornado

By Garnet Reynolds

At 12:10 AM on Friday morning, March 26, 2021, an EF4 Tornado came through the historic residential district of Newnan, Georgia. The tornado reached winds as high as 170 mph and the path covered seven miles, causing catastrophic damage. The **Rotary Club of Newnan** is seeking to provide assistance needed over the long journey to recover from a storm that damaged 1800 homes (300 deemed uninhabitable), left 6,500 of 10,000 Newnan Utilities customers without power (now mostly restored) and did severe damage to Atkinson Elementary and Newnan High School (picture #1). Read more about the damage and how Rotarians and their clubs can help. [\[more\]](#)



Club News

North Fulton Invites You to Virtual National Day of Prayer ... May 6, 2021

By Steve Siders
Please save May 6, 2021 and join the **Rotary Club of North Fulton** online for its 19th annual celebration of the National Day of Prayer. The service will take place from 7:45 am to 9:00 am. You may join on the **club's Facebook page** or the **club's website** for a time of celebration and reflection.

The featured keynote speaker will be Janine Maxwell, Co-Founder and COO of Heart for Africa, as well as author of three books, including her soon to be published book *Hope Lives Here*. Together Janine and her husband Ian run a faith-based organization focusing on Hunger, Orphans, Poverty and Education in Eswatini, Africa, [more]



Two Ways to Participate:

✓ STANDARD SELECTION ✓ DIRECT COLLEGE SELECTION

Funds are sent directly to the institution and designated and applied to the student's account.
Rotarians serve as host families.

✓ ALL GRSP Scholars Must:

- Be between 18 and 25 Years of Age
- Not Have Previously Studied in the U.S. for Longer than 4 months.
- Not be Married, or Engaged to be Married.
- Not Hold Dual U.S. Citizenship.



GRSP Update **New Direct College Selection Program**

by Ian Bond,
District GRSP
Chair (RC of
Columbus)
By Ian Bond
In the Georgia
Rotary Student
Program
workshops our
focus of
discussion was
sharing a
whole new way
of enabling
Clubs to
partner with
their local
college or
university,
select students
and increase
diversity in
future GRSP
classes - all in
an affordable
way. We call
this the Direct
College
Selection
program. Let
me take a few
moments to
summarize and
with contrast
the new option
with the
Standard
Selection
program what
Clubs are
familiar with
and remains as
an option going
forward).
[more]



CONGRATULATIONS!

District 6900

2020-2021 School Winners

Alpharetta High School	Austin White
Atlanta Classical Academy	Elizabeth Richter
Bainbridge High School	Corbin Austin
Bremen High School	Wiley Elias Garner
Carrollton High School	Gregory Slappey
Carver STEAM Academy	KeAsia Chandler
Central High School (Carroll)	Stephen Moye
Colquitt County High School	Lily Griner
Deerfield-Windsor School	Arwa Kheda
Dunwoody High School	Julia Strickland
Forest Park High School	Monica Trejo-Gonzalez
Greenville High School	Andrey Ferrell
Haralson County High School	Kathleen Robinson
Hardaway High School	Zyon Whitten
Independence High	Felix Fisch
Jackson High School	Summer Statham
Lovejoy High School	Eriyel Fisher
Martha Ellen Stilwell School of the Arts	Jamea Harris
McIntosh High School	Reagan Vetter
North Cobb High School	Abigail Kratzer
North Springs High School	Jacob Mirsky
Northside High School (Columbus)	Kelsey Amon
Shaw High School	Qunasha Daniel
Thomas County Central High School	Laura Hiers
Thomasville High School	Christopher O'Neal

Laws of Life Georgia Laws of Life Essay Contest Announces School Winners

By Jackie Cuthbert
The Georgia Rotary Clubs Laws of Life Essay Contest today announced State and local school winners for the 2020-2021 contest. At the State level:

- Corbin Austin of Bainbridge High School is the State winner
- 1st Runner-Up is Eriyel Fisher of Lovejoy High School
- 2nd Runner-Up is Ian Kligora of Rome High School
- 3rd Runner-Up is Adrian Whitlock of Heritage High School
- 4th Runner-Up is Lily Griner of Colquitt County High School
- 5th Runner-Up is Christopher O'Neal of Thomasville High School
- Winner of the George A. Stewart Jr. Character in Action Award (sponsored by RC Dunwoody) is Jamea Harris of the ME Stilwell School of the Arts. In addition to the State Awards, local awards go to 135 school winners and grade winners [more]



The Rotary Foundation

Patsy Wolff Becomes Arch Klumph Society Member

By Trummie Patrick

Patsy Wolff of the **Roswell Rotary Club** is one of the newest Arch Klumph Society members. Patsy and her husband Bill graciously donated \$300,000 to The Rotary Foundation, in honor of Patsy's mother. A member of Roswell Rotary since September 1991, Patsy ushered in the era of women in our club. She also helped launch Honor Air in memory of her uncle and has sponsored many veterans on trips for the past ten years. In 2020, Roswell Rotary bestowed our highest honor, the Service Above Self Award to Patsy for her lifetime of involvement and support of our club. A member of Roswell Rotary since September 1991, Patsy ushered in the era of women in our club. She also helped launch Honor Air in memory of her uncle and has sponsored many veterans on trips for the past ten years. In 2020, Roswell Rotary bestowed our highest honor, the Service Above Self Award to Patsy for her lifetime of involvement and support of our club. [more]



Club News

Americus Sends Message About Ending Human Trafficking

By Angela Smith
The **Rotary Club of Americus** used the week of February 22-16 to address the issue of human trafficking and modern-day slavery through awareness and education. The club used social media daily with facts about the End It Now movement and human trafficking industry, beginning with a video interview with the global chair of the Rotary Action Group Against Slavery. We want to thank Dave McCleary for taking time out of his schedule to talk with Drew Anderson, Pastor of Sumter Chapel and point of contact for End It Now in the Sumter County community. [more]



Club News

Interact... Persevering in a Pandemic

By Michael Bixler
All over the world, Interact Clubs are helping young students age 12-18 develop leadership skills, give back to their communities, and have fun doing it. There are nearly 15,000 Interact clubs in 145 countries and more than a third of a million Interactors discovering the meaning of Service Above Self. In District 6900 alone there are more than 50 Interact clubs, and six of those are sponsored by the **Rotary Club of Thomasville.**

One club stands out for its grit and the kind of determination that characterizes budding leaders. The Christian Homeschool Association of Regional Thomasville (C.H.A.R.T.) Interact Club found ways to serve while staying safe. Teacher-advisor, Molly King, admits that "this year's service projects have been a bit different" because of COVID-19, but she could not be prouder of club members' creativity and enthusiasm.
[more]



Club News

Smyrna Partners to Beautify Campbell Middle School

By Narayan Sengupta
On Saturday, March 27, 14 Campbell Middle School parents, students and faculty teamed with the **Smyrna Rotary Club** for a fun landscape cleanup project. Armed with chainsaws, hedgers, clippers, tarps and more, they cleaned out decades of underbrush and overgrowth to help beautify this wonderful school whose most famous alum is Hollywood superstar ...
[more]



Club News
**Peachtree
City
Partners
with
Wellspring**

By Mandy Timmons
What better way for our club to give back to our local community and to help support one of our initiatives through RAGAS / End Human Trafficking Now campaigns than as a partner with Wellspring? With the generous donation of ~\$35,000 of LED lighting products from Cooper Lighting Solutions and the project management by Herr Electric, the **Peachtree ... [more]**



Club News

Douglas County Adds StoryWalk® at Hunter and Deer Lick

By Samantha Rosado

The **Douglas County Rotary Club** and the Cultural Arts Council of Douglasville/Douglas County have worked in tandem to make a new StoryWalk® experience at Hunter Park and Deer Lick Park a reality. Local author, Kim Ichter Eldredge, is proud to have her children's book, *The Sky is the Limit*, as the featured story. Families can enjoy the first half of the book as they walk the trail at Hunter Park, and then visit Deer Lick Park to complete the book on the trail there. [more]

Project Poster .pdf

Glow in the dark

LIGHT

Purpose

ben independence and are unable to do daily living tasks, it can be very stressful. called, you don't have the same ability of moving your body sitting. Due to this, it is difficult for people in a wheelchair to bend their body, making the wheelchair to go again. One main reason as to why they are bending down is because they are in the ground. Since people drop items in their everyday life, ending down where you are in a wheelchair is putting a massive responsibility when it is the purpose of why I created and tested two self-robotic air-powered grippers. (on the amount of air that is added into them. The grippers can carry a variety of grippers have a long tubing that can reach the floor and grip onto items that are going to bend and risk injury.

er grippers have to be able to glow in the dark. This helps reflect light when in a air people don't have to turn on the light for them to grip an object in the dark. Another on in being magnetic. This help pick up items that are magnetic and that may be too

Hypothesis

nger gripper and a three-finger gripper, then the four-finger gripper will be the more capable of carrying the most weight. The four-finger gripper will be more effective if it has more fingers. The more fingers the gripper has, the more secure an item is

y this experiment is reasonable is because the gripper has fingers just like our e our hands have, the more sustainable our hands grip onto items. But if the number I would require more strength and make it difficult to grab items. This situation is the grippers are playing the role of the strength of our hands, and our finger's role are

Background Research

L, or anything air-powered, there needs to be a lot of research done to make the economy. If research isn't done that, you won't get much information that may need bending in constructing the robots. When it comes to making anything, air-powered i or being operated by air. I am also aware that adding too much air to something can sing it to compression or explode.

is is that, we don't know if a robot could work under all that pressure. One thing that the pressure from the air could be the material used for the robot. This could impact if that was made from a weak material, then the air pressure would make it collapse. What is stronger and bendable than the air pressure would not impact as much

give the robot to be a hard thing. Part of being disabled means you get around in a wheelchair. I am have trouble when moving around or reaching down since they can't rely on their get back up. I also know that when reaching down they can fall off their wheelchair get back up. In other cases sometimes they bend too much or overstretching that they

Data

1-Finger Gripper	2-Finger Gripper	3-Finger Gripper	4-Finger Gripper	
Weight (lb)	100	100	100	100
Time (sec)	100	100	100	100
Success Rate (%)	100	100	100	100
Notes	None	None	None	None

Disability Impacts ALL of US

26 million people in the United States live with a disability

Disability and COMMUNITIES

Resources

- cdc.gov
- softroboticsinc.com
- sciencebuddies.org
- softroboticstoolkit.com
- healthline.com

For the three-finger gripper these completed. When reflecting the three-finger gripper would increase more and more when both bigger than it could increase the chances gripper a lot because to make sure that it need to be more air pumped inside of it to the three-finger gripper was not able to. The four-finger gripper did not on the gripper would be affected. There was a tape to keep it in place and preventing the grippers were being tested it was able to was only able to carry the 1000 gram weight. When being tested, they are also magnetic.

When creating these grippers there make them. There were lots of steps to creating the grippers, and wrapping them to create these grippers there needs to be tape. Instead of taping, I used tape, and not glue. I started by cutting out the side of both grippers. Next, I covered each silicone material wouldn't stick to the multi paper and hot glue. Then, I placed my gripper designs. After the models were done, silicone tape is called Ecoflex-30. I mixed part B with glow in the dark, I went ahead and mixed part A and B and waited 4 hours for them to cure. Once both base and gripper coated, I more Ecoflex-30 on the sides and corners. I inserted 20 inches of 1/4 inch tubing into the grippers. Because that is the length of a wheelchair cushion on all fingers so no air bubbles, would wrapped the center of the grippers with tape. Finally, once the grippers were fully grip, hot glue was also added to the tubing pump was inserted to the end of the tubing.

The purpose of my project was to help disabled people pick up items that a

Club News

Lake Spivey/Clayton County Welcomes Middle School Science Fair Competitors

By Ron Swofford

During a March Zoom meeting, the Rotary Club of Lake Spivey/Clayton County featured middle school students selected from the annual Clayton County Science Fair to represent the region at The Georgia Science & Engineering Fair (GSEF.) The fair at the state level traditionally is held annually in March/early April in Athens, Georgia. [more]



From Facebook

Making a Difference in Our Community

By Jackie Cuthbert

Rotarians from all over District 6900 have been making a difference in their local communities ... for children at places like Jacob's Ladder, in community gardens at the Chastain Park Conservancy and MercyMed Columbus ... to street clean-up in Alpharetta and Senoia ... to sponsoring a "senior" prom, delivering groceries and recognizing first responders. Check out the work of Rotarians in the Rotary Clubs of **Roswell, Alpharetta, Buckhead, Cordele, Muscogee Columbus, Fayetteville, North Atlanta, North Columbus, Senoia, Johns Creek North Fulton, Carrollton Dawnbreakers and Columbus.** [more]



Club News

Americus Honors Georgia Southern Technical College GOAL Winner

By Angela Smith

In its annual show of support for South Georgia Technical College (SGTC) Georgia Occupational Award of Leadership program (GOAL), the Rotary Club of Americus presented a check to this year's winner - Dawn Ammons, a cosmetology student, who was selected from a field of 17 SGTC nominees. Ammons will serve as the college's ambassador for technical education in Georgia.

Ammons will now prepare for regional competition in April and, if chosen as a finalist, will represent South Georgia Technical College at the state level. A panel of leaders from the business, industry, and government sectors will interview nominees and choose one to be the 2021 State GOAL Winner and the recipient of the GOAL medallion. Additionally, the state winner becomes the spokesperson for technical education in Georgia for the entire year and is awarded a new car from Kia Motors. [more]



Club News **Roswell Sponsors High School Relay Event**

By Trummie Patrick
In March, the **Roswell Rotary Club** hosted the 24th Roswell Relays in conjunction with Roswell High School. This invitational track meet provides a high-profile opportunity for high school track & field teams from throughout Georgia to compete against the best in the state. Ten high schools were represented with both boys' and girls' teams participating. A full slate of field events was held in the morning session followed by track and relay events in the afternoon.
[more]