



IEEE Region 3



<https://r3.ieee.org/>

Volume 38 – No. 3

Fall 2023

The weather is cooling down, but student branch activities are heating up.

Now that summer has come to an end, I hope you and your families are healthy and enjoying some cooler weather. Classes are back in session, and it's good to see new and active student branches and chapters. In June the Jacksonville State University Student Branch was formed as part of the Alabama Section, and the Atlanta Section held a ComSoc School in September. I appreciate what these sections are doing to engage students. Last month the Region student branch leadership conference was held at UNCC, and I was delighted that there were more branches than expected signed up to participate. I encourage Sections to reach out to their Student Branches to organize joint events.



*Theresa Brunasso,
Director, Region 3*

We have also had several new affinity groups and chapters formed in our Region since June, including

- Florida West Coast Section Computer Society Chapter
- Florida West Coast Section Aerospace and Electronic Systems Society Chapter
- Florida West Coast Section Aerospace and Electronic Systems & Instrumentation and Measurement Joint Societies Chapter
- Atlanta Section Robotics and Automation Society & Sensors Council Chapter
- Canaveral Section Life Member Affinity Group
- Eastern North Carolina Section Life Member Affinity Group
- Central Virginia Section Power & Energy Society Chapter
- Palm Beach Section Life Member Affinity Group
- Piedmont Section Life Member Affinity Group
- Charlotte Section Life Member Affinity Group

If you are interested in forming a new student branch, chapter or affinity group, the process is easy and outlined on [MGA website](#).

The IEEE Annual Election ended earlier this month. Please join me in congratulating

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Sonya Dillard, who will serve as the Region 3 Director-Elect from 2024 through 2025, and as the Region 3 Director from 2026 through 2027. I also want to thank Pat Donohoe, for his service, dedication and his willingness to serve as the Region 3 Director-Elect and Director. We are fortunate to have such talented, hardworking volunteers in our Region.

As always, thanks for all you do for IEEE!



Moving Forward and Giving Back

Daniel C. Cambron was an active student member of IEEE throughout his undergraduate and graduate school years, but he didn't stop there – the dynamic entrepreneur has continued to nurture and build on that positive relationship in his career and credits IEEE with helping him find his professional path.

Following his induction into [IEEE-HKN](#) by the Beta Upsilon Chapter at the University of Kentucky, Lexington, KY, USA in 2013, Cambron was an [IEEE Power & Energy Society \(PES\) Scholar](#) in 2014-2015 and went on to receive his B.S. degree (summa cum laude) in electrical engineering and computer engineering and M.S. degree in electrical engineering from the University of Kentucky in 2015 and 2016, respectively. In 2015, Cambron was awarded IEEE's prestigious [Charles LeGeyt Fortescue Scholarship](#), which recognizes

graduate students for outstanding contributions to the field of electrical engineering and carries a stipend of up to US \$24,000.

Today, Cambron, who earned his PE license in 2021, serves as Co-Founder and President of Lexington, Kentucky-based electronics and software development company [Lexcelon](#), but his ties to IEEE remain strong. In 2022, he served as Vice-Chair of IEEE's Lexington Section and in 2023 took on the role of Section Chair, where he hopes to "grow the section and bring together the wealth of electrical engineering talent in the Lexington area."

Looking back, Cambron can't say enough about the impact his IEEE scholarships had on both his personal life and professional endeavors.

"The Charles LeGeyt Fortescue scholarship allowed me to pursue graduate study completely independent of a professor's research," Cambron explained. I independently decided to work on a battery current estimator, and the benefits of that freedom drew me towards an entrepreneurial career. I don't think I would have started a product development company were it not for that experience leading me in this direction."

"At the same time, my participation in HKN and PES offered great opportunities to network," he continued. "I was introduced to IEEE as an organization and got to meet many engineers in my field and learn about their career paths. HKN provided an avenue to meet other students as well; in particular, I remember attending an HKN conference in California with a fellow student who to this day remains a close friend of mine," he said. "These experiences showed me the many career opportunities available to me – which included staying in Kentucky and forging my own path instead of going to the west coast to work for a big tech firm – and also inspired me to become

This IEEE Region 3 Newsletter is sent to the members of Region 3. The information herein may be used in section and chapter newsletters. The opinions expressed, as well as the technical accuracy of authors, advertisers, or speakers published in this newsletter are those of the individual authors, advertisers, and speakers. Therefore, no endorsement by the IEEE, its officers, or its members is made or implied.

Editor – William LaBelle, w.labelle@ieee.org

Evelyn Licona, ELicona@ieee.org

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Daniel C. Cambron during 2023 IEEE SouthEastCon

involved with my local IEEE section, through which I have the opportunity to serve as Chair this year.”

As a former beneficiary of IEEE donor-supported programs, Cambron takes pride in giving back to IEEE and the field by serving as an IEEE volunteer

leader. And from personal experience, he also confirmed that student fellowships and scholarships can have a huge impact on a recipient’s future.

“They can definitely lift a financial burden and open up opportunities to students who might not otherwise have a chance to pursue a high-quality education, but they can also lift people up in nuanced or even unexpected ways,” he said. “For me, IEEE scholarships set in motion a chain of events leading to my current ownership of a thriving small business and plans to be a lifelong IEEE member!”

<https://www.ieeefoundation.org/moving-forward-and-giving-back/>; 26 June 2023

Section Support Committee September 2023 Update Kristin Bing kristin.bing@ieee.org

We are pleased to announce that the Region 3 Knowledgebase (wiki) now live! Go to <https://kb.ieee.org/r3> to get answers to your IEEE R3 questions. If you have more questions, leave a message on the page or email r3-ssc@ieee.org

The wiki has been updated according to the type of questions we heard at Sections Congress. This is a living resource and will continue to be updated as we hear about your needs. <https://kb.ieee.org/r3>

- Kudos to Andy and all who have helped with Senior Member elevations! Region 3 has had 249 senior member elevations this year.
- Sharlene has organized a virtual event for 3 October (IEEE Day!) at 8 pm ET about making your professional home in IEEE. Register at <https://events.vtools.ieee.org/m/372575>
- 2023 IEEE Women in Engineering Forum USA East will be 26-28 October. See <https://attend.ieee.org/wie-forum-usa-east-2023/>
- If you have a new Educational Activities chair for your Section, make sure they check out <https://ea.ieee.org/ea-programs> and the EAB articles from Damith on the R3 wiki.
- Life Member conference coming up in April 2024 - <https://life.ieee.org/news-events/ieee-life-members-conference/>
- Much more is in the works, so stay tuned!

IEEE Foundation

Reflecting on 50 Years of Impact



IEEE Young Professionals AG Miami
Ibitssam Kharchouf ikhar002@fiu.edu

The IEEE YP AG Miami Section recently hosted an event titled: **"From Roots to Opportunities: Celebrating Diversity and Empowering Growth among Graduate Students and Young Professionals"** to celebrate diversity, empowerment, and growth among graduate students and young professionals. The event brought together more than 30 enthusiastic participants coming from diverse cultural backgrounds and various academic disciplines.



The event kicked off with a warm welcome from Ibitssam Kharchouf, the chair of the YP and WIE AGs Miami Section, who set the tone for an event filled with cultural immersion and insightful discussions. Attendees were not only encouraged but also proudly dressed in their traditional attire, turning the Engineering Center at FIU into a colorful mosaic of cultures.

At its core, the event aimed to promote a deeper understanding of the pivotal role that diversity plays in professional development. It was a testament to the belief that our differences are not barriers but bridges that lead us to growth and opportunity.

One of the event's standout features was the vibrant display of diverse cultural showcases. These performances took attendees on a global journey, shedding

light on the historical significance, symbolism, and stories behind each cultural element. It was a captivating experience that allowed participants to broaden their horizons and gain a profound appreciation for the rich tapestry of humanity.

The event also encouraged active participation through engaging games rooted in different cultures. These games not only facilitated networking but also provided a unique platform for participants to learn about each other's backgrounds in a fun and interactive way.

Throughout the event, the message was clear: our diversity is our strength. The IEEE YP event brilliantly celebrated the uniqueness of each individual while underscoring the common bonds that unite us as a community of young professionals. It served as a poignant reminder that despite our diverse backgrounds, we are all integral parts of a beautifully intricate whole.

Reflecting on the event, participants expressed their gratitude and eagerness for future engagements. One participant noted, "The event provided a platform to connect with fellow graduate students and young professionals from various countries and offered a valuable opportunity for engaging interactions."





<https://www.instagram.com/ieewie3miami/>

<https://www.linkedin.com/company/ieee-young-professionals-miami-section/>

<https://www.linkedin.com/company/ieee-wie-miami-section/>



SOUTHEASTCON 2024

REGION 3

Engineering the Future

Another participant shared, "Exploring IEEE YP and their initiatives was enlightening, and I am eager to partake in future sessions."

The impact of the event extended beyond the cultural experience. It demonstrated how IEEE YP membership can support the growth and development of young professionals from diverse backgrounds. The dedicated networking sessions allowed attendees to not only embrace different cultures but also exchange insights on personal growth within a professional context. Even incoming students, previously unfamiliar with IEEE YP, left with a clear understanding of the benefits and opportunities that the organization offers.

In conclusion, "From Roots to Opportunities" was more than just a cultural event; it was a celebration of unity in diversity. It showcased the power of inclusivity, education, and cultural exchange in empowering young professionals and graduate students to reach new heights. The event was a resounding success, leaving participants inspired and eager to embrace the rich tapestry of diversity in their professional journeys. It served as a shining example of how celebrating our roots can lead us to incredible opportunities for growth and development.

For more information and to stay updated on future events, please follow us:

<https://www.instagram.com/ieeeyp3miami/>





Exciting News! Tech Horizons Summit has taken place on September 15th 2023!

Over the past months, the incredible team of the summit have been hard at work, putting together a summit like no other. It's been an exhilarating journey filled with challenges and late nights, but today, I am proud to announce that we've successfully organized the IEEE-CS Tech Horizons Summit 2023. Notably, this is the first-ever event of this scale for all three organizing branches, showcasing the remarkable transformation from a simple idea to the actual day of the event.

The IEEE-CS Tech Horizons Summit 2023 brought together some of the brightest minds and passionate individuals from diverse backgrounds to discuss and exchange ideas on the future of the field of computer science. From inspiring keynote speaker to engaging panel discussions, we created a platform for meaningful conversations and networking opportunities.

A special thank you goes to our remarkable speakers who shared their expertise, insights, and inspiration with us at the IEEE-CS Tech Horizons Summit 2023. Your contributions added depth and value to our event, and we are truly honored to have had you with us.

The keynote presenter for this event was Jyotika Athavael, the President-Elect of the IEEE Computer Society. Jyotika's presentation covered the technology predictions that have been assembled by the Computer Society. She also took questions from the college students who attended the summit.

Dr. John Licato from the University of

South Florida's (USF) Computer Science department and the [Advancing Machine and Human Reasoning \(AMHR\) Lab](#) provided an presentation entitled "How Well Can AI Models Actually Reason?" During his presentation he talked about about the impact of AI tools such as #ChatGBT. Dr. Licato points out that although these tools a very good at some things, there are other things that they completely drop the ball doing. He explains why Large Language Models (LLMs) are good at certain tasks, but if we aren't careful how they can become corrupted and fail at other tasks.

Dr. Mohammad Reza from Florida Polytechnic University gave a talk about Empowering The Cybersecurity Workforce. In his talk, Dr. Reza provides an overview of how the academic program at Polytech has been enhanced to help create well-trained future #cybersecurity workers. Dr. Reza provides an overview of the current cybersecurity market and then talks about the cybersecurity tracks that are available at Polytech. He reviews the development of a cybersecurity lab at Polytech and discusses how students can use the lab to get a degree from Polytech.

Dr. Mubarak Banisakher from Hillsborough





transformative potential of AI-driven applications, while Antra Malhotra raised ethical concerns about service providers cutting off internet access based on users' actions. Kevin Bommer outlined steps to address security breaches, and Thomas Carey considered the future of sharing medical data. Additionally, they discussed ways to reduce companies' vulnerability to cyberattacks (Kevin Bommer) and the impact of AI software on the job market (Joe Blankenship), as well as the need to balance free speech and combat misinformation (Thomas Carey).

Community College gave a talk about Building A New Career Pathway In Cloud Computing and AI. Dr. Banisakher provides an overview of his program to help students at the Hillsborough Community College (HCC) build a new career pathway in cloud computing and AI with the engagement of a Business Industry Leadership Team (BILT). Dr. Banisakher points out that there is currently a real need for more cloud computing / AI workers. He has reached out to local businesses to find out specifically what their needs are for future workers. He has created a Business Industry Leadership Team (BILT) made up of local employers to help HCC design a program that will provide students with the cloud computing skills that they will need to be successful. BILT members meet with students and provide them with direction.

Two of the panels were the best experience as reflected by attendees. The industry panel covered a range of key topics. These included the debate over cloud migration's cost-effectiveness (Antra Malhotra), security concerns (Kevin Bommer), and regulatory challenges in healthcare data storage (Thomas Carey). Joe Blankenship discussed the

The student leadership panel discussed AI's impact on entry-level tech jobs, stressed the need for lifelong learning, highlighted the importance of soft skills, teamwork, and dealing with workplace failure. They explored transitioning from technical to managerial roles, choosing industries, and pursuing certifications. The conversation also touched on ethical considerations when selecting employers and the potential for internal change, providing insights into technology and engineering careers.

Let's continue to strive for excellence, push boundaries, and inspire one another as we embark on this journey together. Our team hopes to see you on the IEEE-CS Tech Horizons Summit 2024!



Upcoming IEEE Award Events and Deadlines:

- **Member and Geographic Activities (MGA) Awards:** 15 October 2022
<https://mga.ieee.org/awards>
- **2023 Region 3 Awards:** 1 December 2022
<https://r3.ieee.org/committees/awards/>



IEEE Region 3 Student Activities Newsletter



September, 2023 | Vol. 1, No. 1

Message from the Chair

Bailey Heyman

Over the past few years, many student branches have faced unprecedented challenges due to the pandemic. As we look forward, I am eager to leave these difficulties behind us and focus on a future where our IEEE branches can not only recover but thrive. Together, let's channel our collective energy and enthusiasm to propel our branches towards excellence, leveraging the power of collaboration and innovation to build a stronger and more connected community. Here's to overcoming obstacles and embracing a brighter future together!

IN THIS ISSUE...



1. **Student Branch Training**
In-person Training on Sept. 30th
2. **IEEE Day Celebrations**
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3. **IEEE Xtreme and SouthEastCon 2024**
Upcoming competitions
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Join in milestone celebrations
5. **IEEE Merc for Student Branches**
Special Discounts! Order Now!!
6. **Key Tips to starting the semester**

Student Branch Training

We are delighted to bring back **Region 3** specific **Student Branch Leadership Conference**

- **Where:** In-person at **UNC Charlotte, NC**
- **When:** On **Sept. 30th** from **10 am to 4 pm.**
- Register to attend: [R3SAC_Training](#)
- For details contact: [Bailey Heyman](#)

Also, **IEEE Student Activities Committee (SAC)** has new virtual training series every few weeks

Why should you attend the training?

- A one stop platform for all questions regarding branch reporting, events, funding
- Great way to learn and interact with other student branches globally under IEEE.

Register for upcoming training: [SAC-training Recordings](#) for the past training on the [IEEE.tv](#)

IEEE Day Celebration

Mark your calendars for **IEEE Day** celebrated worldwide on **October 3rd** since 1884.

Student branches are encouraged to organize events and submit them online at: [ieeeday.org](#)

Professional Activities Funding

Student Professional Activities (SPAx) funding for professional initiatives is available (great for IEEE Day Events)

- Events can be either **in-person** or **virtual**
- Student Branches get up to **\$500** for events
- For more info: [SPAx Website](#)
- For list of potential speakers: [SPAx Speakers](#)



**CELEBRATE
IEEE DAY 2023**

Report all your events with
#ieeday



IEEE Region 3 Student Activities Newsletter



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IEEE Xtreme

Get Ready for **IEEE Xtreme 17.0**- A 24 hour programming competition on **October 28th 2023**

- Compete against students worldwide
- Well-recognized premiere SAC event for students i.e. great to have on a resume.
- **Registrations** are open till **14 October 2023**
- For more info: [IEEE Xtreme Website](#)
- Use the IEEE Xtreme thread on Discord for questions or help finding proctors
- For additional details email : [Bailey Heyman](#)

IEEE SoutheastCon



SAVE THE DATE for **SoutheastCon 2024**- The annual IEEE Region 3 Technical, Professional, and Student Conference on **March 15-24, 2024** at **Atlanta, Georgia**

- Participate in challenging competitions,
- workshops or present a paper.
- For more info: [IEEE SoutheastCon Website](#)
- Use the [SoutheastCon Official Discord](#) for staying updated about the rules.
- For additional details email: [Bailey Heyman](#)

R3 Student Branch Anniversaries

Join us in celebrating milestone anniversaries of the following IEEE student branches in Region 3



Founded in 1973

Wake Technical College
University of Alabama-Birmingham



Founded in 2003

Devry University-South Florida
Devry University-Orlando
Virginia State University



Founded in 2013

University of Georgia

Customized IEEE Merc.

Now order **customized IEEE merchandise** for your student branches. The IEEE apparel website is now LIVE!

Students branches can order:

- embroidered or screen print items
- and graduation stoles.

Special Discounts for bulk orders! Order Now!!

For orders : [IEEE-deco-apparel Website](#)

Join the Region 3 Discord Community to never miss out on important updates!

R3 Discord Community

Tips for starting the Fall Semester!!

- | | |
|------------------------------|--|
| Hold a welcome event | Delegate responsibilities |
| Set clear goals | Host regular general meetings |
| Collaborate with other orgs. | Host technical workshops or hackathons |
| Engage faculty advisors | Have fun! |

We would like to hear your student branch success stories. Get in touch and be featured in the upcoming monthly issue!

Editor: [Vishwas Powar](#)
vpowar@ieee.org

Florida Polytechnic Univ
 Student Chapter
 Adean Casey acasey9788@floridapoly.edu

"The new Academic Year has started at the Florida Polytechnic University Student Chapter Branch, and the branch has been active in numerous activities and planning at Florida Poly! Starting the year with the first General Body Meeting, the Student Chapter had just over 3% of the University Population in attendance.



Many Students are excited about the Technical Workshops this semester, including the Electronics Lab Test Equipment Workshop series, The Soldering Workshop, the Arduino Workshop, and more to come! Additionally, now that Florida Polytechnic University has two student Society Chapters, Computer Society and Power and Energy Society, many more opportunities are on the horizon for Students to get involved in different events, workshops, and projects they will be working on that are more tailored for their interests.




In addition to the University Student Activities, the Florida Polytechnic University Student Chapter has been branching out to other parts of the University and partnered with the University Admissions Department in hosting IEEE Collaborative STEM Days @ Florida Poly. STEM Days are for Pre-University students in high school to get an opportunity to learn about the school and learn more about IEEE with a fun, hands-on interactive activity about DC Motor Control.

Keeping on with the same speed and enthusiasm, Florida Polytechnic University is excited for this year's IEEE Day! We have fun trivia planned and prizes we will be giving out during the day activities and in the evening; the Student Chapter is excited to have Dr. Patrick LiKamWa,

Professor of Optics and Photonics and ECE from the University of Central Florida and is a Senior Member of IEEE as he speaks on the topic of The Semiconductor Industry and the CHIPS and Science Act, and Related Research at CREOL."

IEEE FWCS RAS VIRTUAL MEETING: "MAKING REAL TIME ADJUSTMENTS TO YOUR CAREER" BY MARIO GUERRERO, IEEE LIFE-SENIOR MEMBER, RETIRED PE.--WED, OCT. 25, 2023 @ 6PM

Please join us for our virtual discussion with Keynote Engineer, Mario Guerrero, Link will be provided to registered attendees.

Date and Time	Location
<p>Date: 25 October 2023 Time: 06:00 PM to 08:00 PM EST (GMT-0500)</p> <p>Add Event to Calendar</p> <p> Add Event to Calendar</p> <p> iCal</p> <p> Google Calendar</p>	<p>The Link for the Google Meet meeting is: meet.google.com/vtm-xquh-xwg</p>
Hosts	Registration
<p>Florida West Coast Section Chapter, RA24 Contact Event Host</p> <ul style="list-style-type: none"> Sean P Denny, IEEE RAS Chair 727-678-0183 venner20@ieee.org <p>Co-sponsored by Sean Denny and Michael Okneski</p>	<ul style="list-style-type: none"> Starts 10 August 2023 10:00 AM Ends 25 October 2023 12:00 PM All times are (GMT-05:00) EST <p>No Admission Charge</p> <p style="text-align: center;">Register Now</p>

Speakers

Mario Guerrero LSMIEEE, Retired-PE of IEEE

Topic:

"Making Real Time Adjustments to Your Career" by Mario Guerrero, IEEE Life-Senior Member, Retired PE

Agenda

Discussion on the engineering career on someone who has made a significant impact on our history.

[To view complete details for this event, click here to view the announcement](#)

IEEE Region 3 Executive Committee – 2023

Director <i>Theresa Brunasso</i>	Director Elect <i>Eric Gergorian</i>	Secretary <i>Pat Donohoe</i>
Treasurer <i>Joe Pennisi</i>	Past Director <i>Jill Gostin</i>	
Area 1 North Carolina & Virginia <i>James Imanian</i>	Area 2 Georgia & South Carolina <i>Wyman Williams</i>	Area 3 Florida <i>Raul Ortega</i>
Area 4 Kentucky & Tennessee <i>Paul Kuban</i>	Area 5 Mississippi, Alabama, & Jamaica <i>Patrick Kung</i>	

Awards and Recognition Committee

Awards and Recognition Chair <i>Nelson Lourenco</i>	Vice Chair <i>Devone Gale</i>	Prof Activities Representative <i>David Fillion</i>
Section Representative 1 <i>James Imanian</i>	Section Representative 2 <i>Wyman Williams</i>	Section Representative 3 <i>Raul Ortega</i>
Section Representative 4 <i>Paul Kuban</i>	Section Representative 5 <i>Patrick Kung</i>	

Members Communications

Members Communications Chair <i>Sonya Dillard</i>	Member Recruitment & Retention Coord. <i>Sharlene Brown</i>	Newsletter Editor <i>Bill LaBelle</i> <i>Evelyn Licon (Assistant)</i>
Webmaster <i>Lucas Sweet</i> <i>Stephen Hopkins (Assistant)</i>	Information Coordinator <i>Ebonee Walker</i>	Fellows Coordinator <i>Hulya Kirkici</i>

Conference Committee

Conference Committee Chair <i>Eric Ackerman</i>	Conference Committee Vice Chair <i>Wyman Williams</i>	Director Elect <i>Eric Gregorian</i>
Past Conference Committee Chair	Regional Student Activities Chair <i>Bailey Ulferts Heyman</i>	Conference Operations Specialist <i>Charles Lord</i>
Treasurer <i>Joe Pennisi</i>	Former Region Director <i>Jim Conrad</i>	SoutheastCon2022, Mobile <i>Hulya Kirkici</i>
SoutheastCon2023, Orlando <i>Joe Juisai</i>	SoutheastCon2024, Atlanta <i>Alessio Medda</i>	

Financial (FINCOM)

Finance (FINCOM) Committee Chair <i>Joe Pennisi</i>	Director <i>Theresa Brunasso</i>	Director Elect <i>Eric Gregorian</i>
Conference Committee Chair <i>Eric Ackerman</i>	Past Director <i>Jill Gostin</i>	

Section Support

Section Support Chair <i>Kristin Bing</i>	Life Member Coordinator <i>Jacob Kulangara</i>	Young Professional Coordinator <i>Binesh Kumar</i>
Women in Engineering Coordinator <i>Evelyn Licon</i>	Senior Member Elevation Coordinator <i>Andrew Seely</i>	Section Operations Specialist <i>Charles Lord</i>
Section Operations Specialist <i>Mark Torres</i>	Project Coordinator <i>Allen Jones</i>	Technical Activities Coordinator <i>Tamseel Syed</i>

IEEE Region 3 Executive Committee – 2023 (cont.)

Nominations and Appointments

Nominations & Appointments Chair
Jill Gostin

Past-Director
Jim Conrad

Past-Director
Gregg Vaughn

Young Professional Coordinator
Binesh Kumar

Operational Audit

Operational Audit Chair
Bill Ratcliffe

Committee Member 1
William Harrison

Committee Member 2
Damith Wickramamayake

Committee Member 3
Steve Kemp

Committee Member 4
Don Wright

Professional Activities

Professional Activities Chair
David Fillion

Past PAC Chair
Jacquelyn Cunningham

Employment & Career Services (USA
-ECSC)
Nelson Lourenco

Government Activities Coordinator
(USA-GAC)
Lee Stogner

Student Professional Awareness
Coordinator
Bailey Ulferts Heyman

Strategic Operations & Support

Strategic Operations & Support Chair
Dave Green

SOSC Vice-Chair
Jill Gostin

OAC Chair
Bill Ratcliff

Director (non-voting)
Theresa Brunasso

Director-Elect (non-voting)
Eric Gregorian

Secretary (non-voting)
Pat Donohoe

Treasurer (non-voting)
Joe Pennisi

Student Activities

Student Activities Chair
Bailey Ulferts Heyman

Student Activities Vice-Chair
Chase Battaglio

Student Activities Past-Chair
Pat Donohoe

Student Representative
Jiayi Lin

Student Activities Liaison to PAC
Bailey Ulferts Heyman

Other

Humanitarian Activities Committee
Tamseel Syed

Regional Vitality Coordinator
Eric Gregorian

Admission and Advancement
Committee
Sharlene Brown

Education Activities Rep to EAB
Damith Wickramamayake

Strategic Planning Rep
Dave Green

A&A Rep
Maxine Cohen

To contact any of the above members, please go to
this website
<https://r3.ieee.org/about/#1587483863309-20f649fe-cald>

Other Region 3 Address:
R3 Web Site: <https://r3.ieee.org/>
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Twitter: <https://twitter.com/r3ieee>
Instagram: <https://www.instagram.com/r3ieee/>