The IEEE Communications Society and the Radio Club of America Announce Partnership

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(New York, NY/ Maple Grove, MN). -- The IEEE Communications Society (ComSoc) and the Radio Club of America (RCA) announce a partnership designed to help members of both organizations advance their careers through expanded wireless industry training and publication opportunities.

The agreement encourages members of each organization to submit papers and presentations to each other’s meetings and publications, expanding the potential for reach to a broader audience. It also provides special incentives to members of each organization to join the other organization. The agreement allows RCA members to register for ComSoc-sponsored meetings at IEEE member rates. To advance their respective interests in industry education and help ensure a pipeline of future members, each organization will assist the other in promoting wireless careers to students from the middle-school through the university level.

IEEE Communications Society President Vincent W.S. Chan said, “This is a great partnership of two major wireless institutions working together to enhance careers and job opportunities in the wireless industry. ComSoc resources, such as our training programs and our publications, provide engineers with an on-going ability to stay current in a rapidly changing industry.”

RCA President Carroll Hollingsworth said “This partnership provides both RCA and ComSoc members with access to both our organizations’ resources for training. This will materially enhance RCA’s thirty plus years of working with youth to get them interested in STEM (science, technology, engineering, and mathematics) subjects, and our additional focus on attracting more women into wireless.”

RCA members can learn more about joining ComSoc as an Affiliate Member by visiting ComSoc’s Membership page. ComSoc members can obtain a Radio Club of America membership application on the RCA website at a discounted rate.
About the IEEE Communications Society
The IEEE Communications Society promotes technological innovation and fosters creation and sharing of information among the global technical community. The Society provides services to members for their technical and professional advancement and forums for technical exchanges among professionals in academia, industry, and public institutions. Founded in 1952, we represent a global network of practitioners, engineers, and academics – 27,000 strong spanning the globe in 140 countries, contributing our talents to the continual innovation of technology in communications. We are engineering professionals with a singular purpose: to better humanity through advancements in communications and networking technology. Visit https://www.comsoc.org for more information.

About IEEE
IEEE is the world’s largest technical professional organization dedicated to advancing technology for the benefit of humanity. Through its highly cited publications, conferences, technology standards, and professional and educational activities, IEEE is the trusted voice on a wide variety of areas ranging from aerospace systems, computers, and telecommunications to biomedical engineering, electric power, and consumer electronics. Learn more at http://www.ieee.org

About RCA
Founded in 1909, the Radio Club of America is the oldest, most prestigious group of wireless communications professionals in the world. Members are dedicated to the wireless art and science for the betterment of society. The Radio Club of America is a 501(c)(3) non-profit organization. For more information, visit www.radioclubofamerica.org.