

IEEE Foothill

Monthly Newsletter

(<http://foothill.ieee-bv.org/>)

What's Inside:

IEEE Foothill
ExCom/OpCom

(page 1-2)

CPP: Soldering Workshop II

(page 2)

Job Posting

(page 3)

Upcoming Events

(page 3)

IEEE Foothill March Meeting

Prepared by: Max Cherubin

The IEEE Foothill ExCom/OpCom was held via BlueJeans last March 8th, and the meeting started at 7:14 pm. Though we had some technical issues at the start of the session, somehow, we were able to manage them. Meanwhile, only one student was able to attend the student chapter, which was Jonathan Rosas from CPP, since most universities are on spring break.

Section and Committees

For the update on our Membership Development, we have had the February drop of non-renewing members reflected in our numbers. Currently, we are at 771 members (15 Students and Graduates) and 3 Member Grade. We only had one senior elevation, and his name was Lloyd Robert.

There is nothing to report for Social Media and Website updates since Osman did not bring his laptop. Instead, he encouraged everyone to always post on their accounts or our group page for any updates.

Student Chapter

Since some universities are on spring break, some students could not attend the ExCom/OpCom Meeting. Still, we appreciate Jonathan Rosas of CPP-Pomona for attending the meeting and updating us about their upcoming activities.

They will have a Soldering Workshop, and they just had their general meeting in which many members showed up. Since Jonathan still took the time to attend the meeting, the section decided to give him a \$25 gift card to thank him for attending the conference.

**THIS NEWSLETTER
IS BROUGHT TO
YOU BY:**



Technical Societies and Committees

MTT/ED CAS started their election, and it will run in two weeks. They also created a joint meeting with the Buffalo, New York chapter for APS because they already have a microwave lecturer who was on the east coast.

Nanotechnology sponsored the student of CPP who will conduct a soldering workshop. Dr. Jenny Yu presented the budget proposal and an overview of the workshop. The section will help fund the students, Maury Microwave will support around \$200 in electronic parts, and IEEE Foothill Orange County Jt. Nanotechnology Council Chapter will fund \$400 through the remaining budget from last year's SETCS event.

Computer Society chair Ray Moreno and Bill Grist are planning a talk in May, and they wanted to get volunteers. He's asking our MTT/Ed-CAS chair Scott Wedge to help him with the Computer Society election. With regards to SusTech, they do have 40 registrants already.

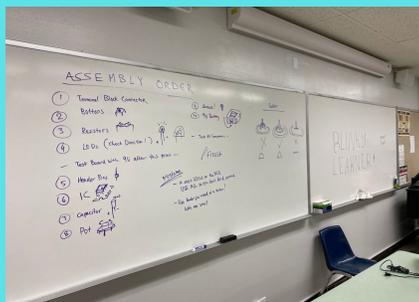
Consultants Network, during their last meeting, there were nine who attended. They also had a meeting with IEEE USA on that day. Consultants Network monthly meeting happens every last Wednesday of the month.

WTS 2022 Update

There are 20 days left before the conference, from April 6-8. On the first day of the WTS, Dr. William Webb, the CEO of WEBB Research, and Dr. Kurti Gupta, the vice president and chief economist of Qualcomm, will give a speech about the Mini 5G and the Advancement that relates to Qualcomm. There will be tutorials available that day for Development Security Ops. We are going to organize a recognition ceremony and section recognition. Since we are one of the major sponsors' contributors, we will have around like sessions for an hour. On the third day will be more presentations and a communication ecosystem in Smart City Framework by Habib Riaz and the AI Telecom by Anne Lee.

CPP Soldering Workshop

Photos taken by: Sophia Lee





Opportunities



is in need of the following positions.

JOB TITLE	FUNCTIONS	LOCATION
Technical Project Lead	Information Technology	Ontario, California, United States (On-site)
Lead Development Engineer	Engineering, Information Technology	Oakland, New Jersey, United States (On-site)
Senior Cost Accountant	Accounting/Auditing, Finance	Ontario, California, United States (On-site)
Senior R&D Engineer	Engineering	Ontario, California, United States (On-site)
Sr. Planner/Buyer	Strategy/Planning, Purchasing	Ontario, California, United States (On-site)
Application (RF/Microwave) Engineer	Engineering	Ontario, California, United States (On-site)

For more information click the link: <https://www.linkedin.com/careersite/maurymicrowave>



is in need of the following positions.

<p>Senior Teleport Technician</p> <p>Riverside, CA, United States</p> <p>As a key member of our Technicians team in the Riverside Teleport, you will ensure communications equipment operates properly and delivers the highest standard service to our customers. In the role of Seni...</p>	<p>Technician, Teleport Operations</p> <p>Haleiwa, HI, United States</p> <p>Working from our northshore Teleport on Oahu, you will perform routine on-site installation, preventative maintenance, routine repair of electronic and electromechanical equipment and products. You will...</p>	<p>Field Service Technician</p> <p>Fillmore, CA, United States</p> <p>At our Fillmore, CA Teleport, you will perform routine on-site installation, preventative maintenance, routine repair of electronic and electromechanical equipment and products. You...</p>
--	--	---

For more job opportunities from Intelsat, click the link:

https://fa-eply-saasfaprod1.fa.ocs.oraclecloud.com/hcmUI/CandidateExperience/en/sites/CX_1/job/40397/?utm_medium=jobshare

Upcoming Events:

IEEE Foothill April ExCom/OpCom Meeting

April 12, 2022

WTS Symposium

April 6-8, 2022

SusTech 2022

April 21-23, 2022

Foothill Consultants Network Meeting

April 27, 2022

Social Media

facebook

<https://www.facebook.com/ieeefoothill>

LinkedIn

<https://www.linkedin.com/groups/13516173/>

Please don't forget to like and share.