

the e -REVOLUTIONS BERKELEY ROTARY ...at the intersection of community and service since 1916...

Speakers

September 19, 2018

<u>Peace Grove Ceremony -</u> <u>Honoree: German Chancellor</u> <u>Angela Merkel</u>

September 20, 2018

Dr. Peggy Lemaux and Dr. Rebecca Mackelprang, UC Dept of Plant and Microbiology

September 26, 2018

Melanie Miksis, Community Outreach & Comm Coordinator, 1951 Coffee Company

Job Training in the Specialty Coffee Industry for Refugees & Asylees

October 03, 2018

Ruben Canedo, Director, UC Centers for Education Equity and Excellence

October 10, 2018

Mike Mitchell, ArariFish
Mike Mitchell on the invasive
"diablo" fish in southern
Mexico and his Acari Fish
program.

Events

September 26th
Communications
Committee

September 26th

Fund Raising Committee

September 28th

BARSHEEP TGIF - TBD

September 29th

Rotary Day at Oregon/Cal Football Game

October 3rd

Membership Committee

October 3rd

Supportive Housing

Committee
October 6th

Berkeley Community Fund Annual Gala

Our Club/District Virtual Reality Initiative Focused in Rotarian Magazine This Month

By Frederick C. Collignon

In your Rotarian magazine that you got at the end of this week or will be getting this week is a multipage big article on what Rotary International is doing with the Virtual Reality technology across the world in educating the public on polio eradication, on peace initiatives, and clean water and sanitation. This innovation in Rotary International was launcehd by our District with our club playing a significant role three years back. Pat yourself on the back for seeing the future and



being willing to be innovative with new technology. RI's Secretary about this time last year declared that RI had adopted Virtual Reality as its flight plan for public education for the next several years or more.

Read More

Peace Committee/Maxim Success - Partnership of Rotary with MBB

By Frederick C. Collignon

For several years, past president Maxim Scrogin has led our club's Peace Committee and later the District's Peace Committee in creating an ongoing partnership between Rotary International and Mediators Beyond Borders (MBB). Many who went to the Brazil RI Conference will remember helping staff the booth Maxim set up to familiarize Rotarians around the world with MBB. That continued at Zone and RI conferences in subsequent years. In mid-August, RI released the press release below announcing the partnership was now ongoing.

Congratulations to Maxim and the Peace Committee. You make us proud! Read More

Satellite meeting this Thursday - Bringing Science Information to the Public

The STEM Satellite is resuming on Third Thursdays, starting this Thursday, Sept. 20 Our satellite meetings resume this Thursday, Sept. 20, at work6:00 pm, at the same venue as before: the 4th floor conference room at Berkeley City College, 2050 Center Street. The speakers on Sept. 20 are Prof. Peggy Lemaux and postodoc Dr. Rebecca Mackelpran, UC Department of Plant and Microbial Biology. Their

topic will be "CLEAR: Reaching the Public about

Science." CLEAR is a campus program that

October 10th
Social Committee
October 10th
Peace Committee
October 13th
Courageous
Conversations Workshop

Birthdays

Eva J. Gero
September 20th
Antonia B. Sweet
September 24th
Carroll Burns Williams
September 24th
Philip Schuyler Bailey Jr.
September 28th
Rowena Tomaneng
September 30th
Robert Sorenson
October 1st
Donald L. Alter
October 15th

attempts to improve how scientists and faculty educate and communicate their research and what has been learned in their fields to the general public.

The city parking garage is next door, and it's a block from BART. Get there before 6 pm to get your pizza, salad, and wine, water or soft drink at your place so we can start at 6 pm. The price is the same - \$20 for adults (including wine), \$10 for students (no wine, but food and other drink),



We Care Solar: Providing Light to the World

By Judith Anderson Glass



At the club meeting on September 12, our speaker was Hal Aronson, the co-founder of We Care Solar. We Care Solar created and developed the Solar Suitcase to be used for lighting medical centers across Sub-Saharan Africa. The company started in Berkeley 10 years ago and now has offices in the Brower Center. We Care Solar started when Hal and his wife, Dr. Laura Stachel, saw a problem that needed solving.

Laura is an OB-GYN who started working in Africa doing medical ethnography and found that one of the greatest impediments to people getting adequate care was lack of good lighting. Most of Sub-Saharan Africa - 100 million people - do not have adequate lighting. This leads to many women in Nigeria dying while giving birth. Doctors can only do surgeries during the

daytime because of the lack of light. In the tropics of Sub-Saharan Africa, sun shines most every day of the year, so solar energy is perfect. Most solar systems are large and very expensive to install and maintain, so Hal's company designed the Solar Suitcase – small and easy to transport. The system fits into a suitcase so there would be no hassle going through customs.

Hal's company discovered that working with high school and college i students is very empowering as students learn to help others. The We Share Solar program gives students the opportunity to build the high quality solar kits that are manuafactured via the We Care Solar program, fulfilling two needs: giving students a life-changing project to participate in and providing much-needed lighting in less developed parts of the world.

As Hal and his team kept working on the Solar Suitcases, they were discovered and given a MacArthur Grant – a very prestigious monetary award given to worthy individuals and causes.