

Past Peace Engineering – ECHO Collaboratives

"Health, Well-being and ECHO-Peace Engineering in Post -COVID-19 Africa" September 14, 2020

<http://www.ifees.net/health-wellbeing-and-echo-peace-engineering-in-post-covid-19-africa/>

"Incrementally building WET (Water, Electricity, Telecommunications) Infrastructure to Support a More Resilient Community," October 15, 2020

- ***"The importance of Critical Infrastructure in Disaster Response, Relief and Recovery Operations and in Creating More Resilient Communities"*** — Hillman Mitchell
- ***"Fellbaum Community Health Center ... in the middle of nowhere (Western Kenya)"*** — Billystrom Jivetti
- ***"The World's Waterborne Disease Solution"*** — Rodney Herrington

<http://www.ifees.net/incrementally-building-wet-water-electricity-telecommunications-infrastructure-to-support-a-more-resilient-community/>

"Technology Applications for Pandemic Effects Mitigation," October 29, 2020

- ***"Data-Centric Care™ for COVID-19 through real-time temperature monitoring"*** – Kamil Agi, Ph.D.
- ***"Design of Sample Transportation Networks during the 2014-2016 West Africa Ebola Outbreak: A Role for Operational Research in Epidemic Response"*** – Monear Makvandi, MPH & Patrick Finley, MA, MS

<http://www.ifees.net/peace-engineering-echo-collaborative-technology-applications-for-pandemic-effects-mitigation/>

"The Water of Ayole" – moderated by Dr. Bernard Amadei, November 12, 2020

<http://www.ifees.net/peace-engineering-project-echo-collaborative-presents-the-water-of-ayole/>

"Project Scoping and Humanitarian Financing," December 3, 2020

- ***"Project Scoping and Creating your Project Proposal"*** -- Rossana Jordan, humanitarian practitioner and former UNOPS Head of Support Services, with over 30 years of experience in international procurement, project management and infrastructure development
- ***"Humanitarian Non-Debt financing, learn all about how your country could benefit"*** -- Richard Harris, strategist, technologist and international businessman focusing on impacting strategies, opportunity financing, and green sustainable technologies

<http://www.ifees.net/peace-engineering-project-echo-collaborative-presents-project-scoping-and-humanitarian-financing/>

"Powering Health – Designing Electrification Options for Developing Country Health Facilities" – Dr. Peter Lilienthal, December 17, 2020

<http://www.ifees.net/peace-engineering-project-echo-collaborative-presents-powering-health-designing-electrification-options-for-developing-country-health-facilities/>

"Project Financing Workshop" – Richard Harris, Billystrom Jivetti, Christian Bolu, February 4, 2021

<http://www.ifees.net/peace-engineering-echo-collaborative-project-financing-workshop/>



Peace Engineering is the intentional application of S&T principles for trans-disciplinary systemic-level thinking to build and support conditions for peace.



PEACE IS A VERB

“Community-Engaged Learning: Integrating Peace Engineering into the Engineering Undergraduate Curriculum” – Prof. William Oakes, February 10, 2021

<http://www.ifees.net/community-engaged-learning-integrating-peace-engineering-into-the-engineering-undergraduate-curriculum/>

“Engineers Without Borders USA: Uganda County Office Partnerships and Activities – A Focus on Building Institutional Strength and Sectoral Capacities in Uganda” – Zoe Pacciani & Melissa Montgomery, March 4, 2021

<http://www.ifees.net/peace-engineering-project-echo-presents-engineers-without-borders-a-focus-on-building-institutional-strength-and-sectoral-capacities-in-uganda/>



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