

Program Annual Conference Engineering, Social Justice and Peace
Programa Conferencia Anual Ingeniería, Justicia Social y Paz
Buenos Aires, Argentina 17-19 Agosto 2014

Sunday/Domingo 17 de Agosto

- 9:30 – 10:00 Bienvenida Comité Organizador/Welcome organizing committee
- 10:00 – 10:30 La Justicia Social y la Ingeniería en los países aquí representados / Social Justice and Engineering on the countries here represented
Ulrik Jørgensen y Andrés Valderrama
- 10:30 – 11:00 Café, té y mate
- 11:00 – 12:30 **Sebastián Carengo and Caroline Baillie** moderate a first round of presentations of local initiatives with invited guests. What technology for what agent? Rethinking knowledge production and cooperative work from Greater Buenos Aires experiences
- 12:30 – 14:00 Lunch/Almuerzo
- 14:00 – 15:00 Contributions on Cooperatives:
Lucas Becerra and Hernán Thomas, Technology for inclusive development: The role of cooperativism and innovation for social inclusion
Adrian Smith. Recalling the Lucas Plan: what can the movement for socially useful production tell us about democratising technology today?
- 15:00 – 15:30 Café, té y mate
- 15:30 – 17:00 Round Table on Engineering Profession with contributions by
Nathan Canney, Yanna Lambrinidou and Donna Riley, Serving the public or the power elite? Narrow conceptions of 'service' and 'society' in engineering
Gwen Ottinger, Epistemic Injustice, and What Engineers Can Do to Help
Caroline Baillie and Michael Levine. Engineering Ethics from a Justice Perspective: A Critical Repositioning of What It Means To Be an Engineer

Monday/Lunes 18 de Agosto

- 9:30 – 11:00 Contributions on Engineering Education:
Nicolás Gaitán, Pertinencia de los programas de ingeniería para el desarrollo sustentable
Juan Lucena and Jessica Rolston, Invisible Innovators: Exploring the links between low income students, social justice, and engineering/design for development
Angela Bielefeldt, Nathan Canney and Greg Rulifson. Oh the places you'll go: An exploration of the career pathways for alumni of engineering service programs
- 11:00 – 11:30 Café, té y mate
- 11:30 – 12:30 Contributions on Engineering Education:
Oscar Vallejos, Gabriel Matharan y Eugenia Marichal ¿Cuál es el papel de los estudios de Ciencia, Tecnología y Sociedad y de las humanidades en la formación en ingenierías?
Carlos Vignolo Una aproximación constructivista radical para “producir” ingenieros comprometidos con la construcción de un mundo más justo y pacífico.
- 12:30 – 14:00 Lunch/Almuerzo
- 14:00 – 15:00 **Julian O'Shea** Connections: Developing effective engineering for international development learning programs (workshop)
- 15:00 – 16:30 Contributions on Community Development:
Sarah Bell Upstream Community Engagement in Engineering Research
Adán Levy and Natalia Slachevsky Ingeniería Sin Fronteras Argentina
Jorge Romero and Juan David Reina Ingenio Sin Fronteras (ISF) - Experiencias de trabajo en medio del conflicto social y armado Colombiano
- 16:00 – 16:30 Café, té y mate
- 16:30 – 17:30 **Juan David Reina y Nicolás Romero** Laboratorio de Cartografía Social explorando las relaciones norte-sur; sur-sur y norte-norte

Timetable	Tuesday 19 - Site visits day
8:30	Meeting point at BAUEN
8:45-9:35	Travel time to San Martín
9:35-11:00	First round of activities: 19 de Diciembre Cooperative case
11:00-11:50	Travel time to Morón
11:50-13:20	Second round of activities: Nueva Mente Cooperative case
13:20-14:20	Lunch (several places in the surroundings)
14:20-14:40	Travel time to La Matanza
14:40-16:40	Third round of activities: Reciclando Sueños Cooperative case
16:40-17:10	Travel time to BAUEN