



Program

International Workshop on Nanotechnology and Society in Latin America

Nanotechnology, Labor and Regulation

5-6 September 2013

PROGRAM

Thursday, September 5th

Topic: Nanotechnology, Labor and Regulation

9.00	Welcome
	Richard Appelbaum , Center for Nanotechnology in Society, University of California, Santa Barbara
	Noela Invernizzi, Universidade Federal do Paraná, ReLANS
9.30-10.30	Nanotechnology: Global and Brazilian Trends
	<i>Guillermo Foladori,</i> Universidad Autónoma de Zacatecas. Global Trends in Nanotechnology Development.
	Flavio Orlando Plentz Filho, <i>Coordination of the Micro and Nanotechnology</i> Department at MCTI, Perspectives and Nanotechnology Policy in Brazil.
10.30 -10.45	Coffee Break
10.45-11.00	Occupational Risks of Nanotechnology
	Kristen Kulinowski, Science and Technology Policy Institute. Washington DC
11.00-11.45	Undertakings and Perspectives of Trade Unions
	Enildo Iglesias, UITA-IUF. UITA's Resolution on Nanotechnology
	Aída Ponce, ITUC. ETUC's Position on Nanotechnology Development
12.00-13.30	Lunch

13.30-15.00	Nanotechnology and Labor in Brazil
13.30- 15.00 cont'd	Arline Arcuri, Fundacentro. Activities of Fundacentro in Nanotechnology
	Tomaz Ferreira Jensen , Diesse-Unions of Workers in the Chemical Industry ABC, Brazil. Nanotechnology and Union Contracts
	<i>Siderlei de Oliveira,</i> CONTAC. Activities and Positioning of CONTAC on Nanotechnology
	Luis Carlos de Oliveira, National Confederation of Workers of the Metallurgic Sector (Força Sindical Union).
	Activities and Positioning of CONTAC on Nanotechnology.
15.00-15.45	Debates and Advances of Nanotechnology Regulation
	David Azoulay, The Center for International Environmental Law.
15.45-16.00	Coffee Break
16.00-16.45	Bill Kojola, American Federation of Labor and Congress of Industrial Organizations (AFL-CIO)
16.45-17.30	POSTERS

Friday, September 6th

Topic: Nanotechnology, Development and Society in Latin America

9.30 - 10.30	Nanotechnology in Latin America: Public Policies
	Presentations
10.30 - 10.45	Coffee Break
10.45 - 11.45	Nanotechnology in Latin America: Research, Development & Markets
	Presentations
12.00 - 13.30	Lunch
13.30 - 14.30	Nanotechnology in Latin America: Research on Social Implications & Risks
	Presentations
14.30 - 15.30	Understanding and Engaging Nanotechnology
	Presentations
15.30 - 15.45	Coffee Break
15.45 - 17.30	RELANS – Setting the Agenda for the Coming Years
17.30	Conclusions

Special Guests:

- Aída Ponce is senior researcher at the European Trade Union Institute focusing on legal and ethical issues regarding nanotechnologies and European policy. <u>http://www.etui.org/About-</u> <u>Etui/Staff/Aida-Ponce</u>
- Arline Arcuri is a researcher of the Coordination of Occupational Health at Fundacentro, São Paulo. She coordinates the project "Impacts of nanotechnology on workers health and environment"

http://www.fundacentro.gov.br/conteudo.asp?D=NANO&C=1608&menuAberto=1606

- **Bill Kojola is an** industrial hygienist for the AFL-CIO Department of Occupational Safety and Health of the American Federation of Labor and Congress of Industrial Organizations (AFL-CIO) <u>http://www.useuosh.org/conference2003/proceedings/kojola.html</u>
- **David Azoulay** is the managing attorney of CIEL's Geneva office (The Center for International Environmental Law), working with the Chemicals Program and leading the nanotechnologies project. <u>http://www.ciel.org/Staff_Bios/Azoulay.html</u>
- **Enildo Iglesias** is the former president of the Tobacco Trade Union of Uruguay, former-president of the Association of Trade Unions of Food Workers of Uruguay and former Latin-American Regional Secretary of the Association of Trade Unions of Food, Agricultural, Hotel, Restaurants, Tobacco and others (ILO). <u>http://www.mardefondo.org/index.php/pt/enildo-iglesias</u>
- Flavio Orlando Plentz Filho, is a professor of physics of carbon nanomaterials at the Federal University of Minas Gerais, Brazil, and coordinator of the Micro and Nanotechnology Department at the Ministry of Science Technology and Innovation. <u>http://buscatextual.cnpg.br/buscatextual/visualizacv.do?id=E434778</u>
- Guillermo Foladori is a professor at the Development Studies Academic Unit of the Autonomous University of Zacatecas, Mexico; and member of the National System of Researchers of Mexico. <u>http://estudiosdeldesarrollo.net/pagina_tipo_tres.php?seccion=profesores&cliente_login=fola&animacion=5</u>
- Kristen M. Kulinowski is senior researcher at the Science and Technology Policy Institute. Former-Executive Director of the Center for Biological and Environmental Nanotechnology, and exdirector of the International Council on Nanotechnology. <u>https://www.ida.org/stpi/about%20stpi/leadership%20and%20staff.php</u>
- Luis Carlos de Oliveira is coordinator of the Department of Workers Health and Safety, of the National Confederation of Workers (CUT) of the Metallurgic Sector (Força Sindical Union). http://www.metalurgicos.org.br/materia.asp?id_CON=13
- Noela Invernizzi is an anthropologist and holds a Phd in Science and Technology Policy. She is an Associate Professor of the Educational Sector and of the Post Graduation Program in Public Policies at the Federal University of Paraná, in Curitiba, Brazil. She coordinates, with Guillermo Foladori, the Latin American Nanotechnology and Society Network (ReLANS). <u>http://lattes.cnpq.br/1796651920588030</u>
- **Richard P. Appelbaum**, is the MacArthur Chair in Global and International Studies and Sociology at the University of California at Santa Barbara. He currently serves as Director of the M.A. Program in Global & International Studies, and is co-PI at the NSF-funded Center for Nanotechnology in Society. <u>http://www.global.ucsb.edu/people/academic/richard-appelbaum</u>

Siderlei de Oliveira is President of the National Confederation of Workers of the Food, Agroindustries, Grain Cooperatives and Rural Workers (CONTAC). <u>http://www.contacbrasil.org</u>

Thomaz Ferreira Jensen is technical advisor of DIEESE (Inter Union Department of Statistics and Socio-economic Studies). He is currently working within the subsection of Unions of Workers in the Chemical Industry ABC. <u>http://www.quimicosabc.org.br/artigos.php?pagina=3&codigo=323</u>

Location

Anfiteatro del Setor de Ciências Sociais Aplicadas – Sub-solo. Universidade Federal do Paraná (UFPR) Avenida Prefeito Lothário Meissner, 632 -Jardim Botânico CEP 80210-170 - Curitiba/PR. Brasil

Sponsors



