

SR2004 Conference Schedule*

Friday, October 1

* Schedule Subject to Change

8:30 - 9:00 am Registration, Coffee, Morning Ceremony **UMC**

9:00 am - 12:00 pm	Track Keynotes Plus Q & A	Group 1:		Group 2:		Group 3:	
		Paul	Stamets	Tala	Dowlatshahi	Philip	Berber
		William	Reed	Ed	Artis	Luisa	Mestroni
		Sobonfu	Somé	David Germano, Trisha Litz		Paul	Polak
	Ed (Eagle Man)	McGaa	Dave Renne & Charlie Gay		Marshall	Rosenberg	

12:00 - 1:30 pm LUNCH (Box lunches, EXHIBITS, Registration) **UMC**

	Track	Session	First Name	Last Name	Organization/ Affiliation	Title	Room
Friday, Oct 1 1:30 - 3:30	Creating Sustainable Peace:	P3	Kathryn	Alexander	The Change Institute	Values and Unintentional Corruption	
			Donna	Berber	A Glimmer of Hope	Gender Equality and World Poverty	
			Dave	Elliot	Regis University	Pro-Active Reconciliation	
	Working with Conflict Chair: Cynthia Kneen		Edward	Artis	KnightsBridge		
		Creating and Crossing Digital Bridges:	DB3	Donna	Rubinoff	Department of Geograpy, University of Colorado-Boulder	Using Actor Network Theory (ANT) to Envision Digital Bridges
	Rajeswari			Pingali	Computers on Wheels	Challenges for Sustainable Rural Development in India; "Computers on Wheels" for People Centered Development	
	Kathy			Partridge	Global Response	Youth Organizing in Cyberspace	
	Alexia			Parks	Center for Rapid Evolution	Thinking Together For the Common Good	

		Dato Ir. Lee	Yee-Cheong	President, World Federation of Engineering Organizations	Engineers and the Millennium Development Goals	
Friday, Oct 1 1:30 – 3:30	Ecotourism that Works: ET3 Responsible Travel and Traveler Philanthropy Chair: John Feinberg	Peter	Krahenbuhl	Sustainable Travel International	Responsible Tourism	
		Mandip Singh	Soin	Ibex Expeditions Private Limited, India	How Do We Tread lightly? The Traveller and the Travel Industry? A Focus on How This is Being Achieved in India.	
		Mark	Willuhn	Mesoamerican Ecotourism Alliance	Balancing Capacity Building and Business Development – The Challenges of an Expanding Market-Driven Sustainable Tourism Model in Mesoamerica	
	Feeding the World: F3 Permaculture in Practice Chair: Michael Kramer	Ronaldo	Lec Ajcot	Mesoamerican Permaculture Center	Seed Sharing, Cottage Industry, and Guatemala	
		Ali	Sharif	Permacultura America Latina	Permaculture: Amazon Solutions	
		Andre	Soares	Mollison School / IPEC	Solutions on Food Security in Brazil / Permaculture in Brazil	
		Victor	Guadagno	Square One, LLC	Permaculture & Industrial Ecology - Regional Sustainable Development = Security	
	Gen7: The Younger Generation G3 Leadership: On The Ground Level Co-organized by the Peace Track Chair: Tober Schorr	Hafsat	Abiola	KIND, Nigeria		
		Satish	Kumar	Resurgence Magazine		
		Bernie	Glassman	Peacemaker Circle Foundation		
Learning from Native Cultures: Indigenous Communication & Language Chair: Woody Vaspra C3	Sal & Flo	Yepa		Jemez Pueblo Elders	UMC 457	
	Giindajin Haawasti	Guujaaw		Haida Tradition	UMC 457	
	Loya C.	Arrum		Northern Ute Tradition	UMC 457	
	Marie	Foxbelly		Lakota Tradition	UMC 457	
	Tamdin	Wangdu		Tibetan Village Project	UMC 457	
Friday, Oct 1 1:30 – 3:30						

Friday,
1:30

Life's Designs: Architecture	L3	David	Barrett	Barrett Studio Architects	Patterns in Nature, Lessons in Design: Ecomorphic Principles and their Relation to the Architecture of Ecotourism		
		Chair: David		Cooper Salamon	Integrated Architecture	An Integrated Approach to Affordable Housing	
New Economic Paradigms:	NEP3	Jeff	Grossberg	Guidestone Consulting	Transformational Leadership: Guiding The Way To A Sustainable Future		
		Eva	Willmann de Donlea	Conscious Investors Pty Ltd	Business and Sustainable Investing		
		New Views of Money	David	Wann	Affluenza	Affluenza	
		Chair: Duncan Campbell	Esperide	Ananas	Federation of Damanhur	Damanhur's Alternative Currency	
Developing World Economic Model:	DWEM3	Matthew	Kam	University of California, Berkeley	Extending Microfinance Access in Uganda with Technology		
		Sue	Dorsey	The Friendship Bridge	5000 Borrowers		
		Microfinance	Fritz	Kramer	IDE	PRISM— A Paradigm Shift in Rural Poverty Alleviation	
Chair: Alison Peters		Jean-Francois	Noubel	TheTransitioner.org	Collective Intelligence and the Design of Open Source Currencies		
Practical Energy:	PE3	Evan	Belser	CU Biodiesel	Synergy of the Americas: A Palm Biodiesel Project in Columbia		
		Energy Impacts: The Social Benefits of New Energy	Walter Bradley &	John Pumwa	Baylor University and Unitech	The Use of Coconut Oil as a Fuel Substitute for Diesel Engines	
		Anil	Rajvanshi	Nimbkar Agricultural Research Institute (NARI)	Lighting Up the Lives of Rural Population		
		Chair: Kitty Wang	Dan	Ihara	Center for Environmental Economic Development	Stoves, CFLS and Biodiesel Energy/Climate Project Examples	

Friday, Oct 1
1:30 – 3:30

Friday, Oct 1 1:30 – 3:30	Reinventing Education for a Sustainable World: Integrating School Sustainability Education into the Community Chair: William Moeller	ED3	Ali	Ansari	Muffakham Jah College of Engineering	The Making of a Green Village: An Initiative in Hyderabad, India	
			John Guffey,	Jon Anderson, & Janet Johnson	Eagle Rock School & Professional Development Center	8 + 5 = 10 A Pathway to Sustainability	
			Dr. Fred	Mednick	Teachers Without Borders	Digital Dividends: Bicycle Spokes, Barcodes, Cold-Chains, and E-Learning	
			Liora	Adler	Global Ecovillage Network; Caravana Arcoiris por la Paz.	Camps and Caravans: A Youth Strategy	
	Sustainable Building Solutions: Natural Materials/ Building Chair: Debbie Hyndman / Annette Stomach	B3	Albert	Bates	Global Ecovillage Network	Natural Building Overview	
			Albert	Knott	Albert Knott & Associates, Inc.	Intro/Overview: Low Cost Latex Concrete Shelter Construction for Displaced People Groups	
			Charles	Cambridge	The Solar Hogan Project	Solar Hogans	
			Nathaniel	Corum	Red Feather Development Group	Building Affordable and Sustainable Housing with Tribal Communities	
Friday, Oct 1 1:30 – 3:30	Sustaining Human Health: Human Right: Politics, War and Health Chair: Barry Karlin	H3	Charles	Clements		Health of Iraqis	
			Richard Walden &	Sothida Tan	Operation USA	Health of Cubans	
			Joan	Jubran	HDIP	Health of Palestinians	
		Eric	Rasmussen	MD, FACP, Medical Corps, United States Navy	Strong Angel, Emergency Medical Solutions		
	Water for Life	W3	Bunker	Roy	Global Rainwater Harvesting Collective	Roof Top Rain Water Harvesting in Remote rural schools-an alternative sustainable approach	
			Windy	Dankoff	Dankoff Solar Products, Inc.	Solar Powered Water Pumping	

Water Collection / Distribution / Infrastructure / Remote Areas	Charlie	Huizenga	Agua Para La Vida	A Nicaraguan Model for Sustainable Rural Water Development	
	Stephen	Gasteyer	Rural Community Assistance Program	Maximizing Rural Infrastructure Investment: The Role of Civic Infrastructure	

3:30 - 4:00 pm BREAK - Coffee, EXHIBITS, Cultural Exchange/Music UMC

	Track	Session	First Name	Last Name	Organization/ Affiliation	Title	Room	
Friday, Oct 1 4:00 - 5:30 PM	Creating Sustainable Peace: Peacemaking Techniques Chair: Kathy Patridge	P4	David	Atkins	Stratus Consulting Inc.	Multi-sector Dialogue and Technical Assessment as a Means to Resolve Natural Resource Development Conflicts		
			Govinda Dhital &	Lynda Leonard	Center for Community Development and Research	CCODER's Tripod Model: An Innovative Tool to Alleviate Poverty		
	Creating and Crossing Digital Bridges: The Politics of ICT: Global Networks, New Communication Systems	DB4	Jean-Francois	Noubel	TheTransitioner.org	Collective Intelligence: Methodologies, Concepts and Technologies for Future Organizations		
			Richard	Walden	Operation USA	Scaling Up The Size of Development Projects: A Case For Small STILL Being Beautiful		
			Alexia	Parks	Center for Rapid Evolution	Thinking Together For the Common Good		
			Andrew	Taylor	Global Response	Youth Organizing in Cyberspace		
			Cross-cutting session - speakers TBD					
	Workshop:			Paul	Stamets	Fungi Perfecti		UMC 415-417

The Role of Fungi in Gardening, Restoration and Environmental Healing

When most people think of fungi, they think of edible mushrooms or diseases like blackspot and powdery mildew. However, Paul Stamets will guide us into other perspectives of how fungi play a vital role in supporting plant life, and how fungi can be used as tools in healing our earth, as well as supplying food and medicine.

Fungi not only make up most of the volume of the organic matter of our soils, but they create symbiotic webs with plant roots that bring water water and minerals to help plants survive. Paul will share with us his research in how fungi can be used not only for composting plant wastes, but in breaking down toxic wastes, for filtering our harmful bacteria, and even in making non-toxic pesticides.

This workshop will describe practical methods for using fungal allies in gardening, forestry and habitat restoration. Paul believes mushroom cultivation farms can also serve as environmental healing arts centers as the by-products can be integrated into sustainable farming practices, reducing pollution and providing immune-enhancing fungi for communities. Ultimately, soils are created improving the carrying capacity of the environment.

Friday, Oct 1
4:00 - 5:30 PM

Feeding the World: Perspectives and Solutions F4 Chair: Marco Lam	April	Perry	Luke's Mission, Inc	Aquaaponics - A Sustainable and Practical Resource for the Third World	
	Richard	Chapin	Chapin Watermatics	NeRN-W strategies for More Food and More Water	
	Heather	Schoonover	Institute for Agriculture and Trade Policy	Influencing Policy to Create an Agricultural System that Truly Does Feed the World	
	Barbara	Jackson	CARE Honduras	CARE's Vision of Ensuring Sustainable Solutions To Hunger	
Gen7: The Younger Generation The Influence of One: Sharing Success Stories of Work Being Done by Youth G4	Marcilio	Nhampossa	The World Through My Eyes		
	Blake	Schmidt	The World Through My Eyes		
	Isa	Roske-Marten	Youth Leaders in Action		
Learning from Native Cultures: Sustainable Lifeways of Indigenous Cultures C4	Xolotl	Martinez		Atzec Elder	UMC 457
	Andrée	Mathieu & Friends	Kaitiakitanga Network, New Zealand	Kaitiakitanga: A Maori View that Drives Us to Restore the Balance of Our World	UMC 457

Friday, Oct 1 4:00 - 5:30 PM	Chair: Catie Johnson	Peter	Goldsbury & Friends	Kaitiakitanga Network, New Zealand	Tipu Ake Style Leadership: A World Growing from Within Towards Wellbeing	UMC 457
		Chrisna	Du Plessis	University of Salford, UK	Ubuntu – Panacea or Pipe Dream?	UMC 457
		Ed	McGaa		Lakota Tradition	UMC 457
	Life's Designs: L4	David	Schaller	U.S. Environmental Protection Agency Region 8	Zero Emissions: Applying Nature's Principles to Create Wealth	
	Waste Processing	Jonathan	Todd	John Todd Research & Design, Inc.	Ecological Engineering: Learning from Nature	
	Chair: David Schaller	John	Todd	University of Vermont	Water Alchemy	
	New Economic Paradigms: NEP4	Duncan	Campbell		New Investing Template for a New Energy World	
	New Investment Template	Jeffrey	Bronfman		New Investing Template for a New Energy World	
	Chair: Duncan Campbell	Neville	Williams		Finance and the Possibilities for Renewable Energy	
		Hal	Brill	Natural Investment Services	Socially Responsible...and Beyond! Natural Investing Strategies to Heal the World and Your Portfolio.	
	Developing World Economic Model: DWEM4	Jennifer Pendergast	Sayre Tupac Wiracocha	The Association for the Preservation of Peruvian Textiles (TAPPT)	Weavers of Wisdom: Ancestral Knowledge Provides Sustainable Skills: A Case Study in Peru	
	Microenterprise	Steve	Elliot	Forethought Media, Inc.	Report from Uganda	
Chair: Linda Smith	Douglas	McMeekin	FUNEDESIN and Yachana Gourmet	How Jungle Chocolate is Helping Farmers in the Amazon Region of Ecuador		
Practical Energy: PE4	Lara Elieneth, Andy	Richard Komp & Eric Fedus	Maine Solar Energy Association, president	Solar Energy as a Cottage Industry		
Clean Power Enterprises and Entrepreneurs	Santosh	Dhakal	Pathivara Engineering Consultancy, Ltd.	Setting up an Alternate Energy School		
Chair: Laurie Guevara-Stone	Douglas	Arent	Energy House (E+Co)	Energy Though Enterprise: Lessons Learned from 60 Projects in 30 Countries		

Friday, Oct 1 4:00 – 5:30 PM	Reinventing Education for a Sustainable World:	ED4		CMF - Centrum för Miljödriven Företagsutveckling (Centre for Environmental Company Development); University College of Borås	To Create New Business Opportunities for SMEs; A New International Masters Program in Waste Management and Resource Recovery Technology			
	Sustainable Development Learning and Entrepreneurship		Susanna	Kindberg-Lasskso				
			Margie Brand &	Kate Davenport	EcoVentures International		Sustainable Youth Livelihoods: Integrating Entrepreneurship Training and Sustainable Development Education and Technology	
			George	Glasson	Virginia Tech		Earth Systems Science and Sustainability Issues in Malawi	
	Chair: Claes Helgesson		Christopher	Nouvet	Developing Technologies	Universities and Developing Countries, a Case Study of an Integrated Approach		
Sustainable Building Solutions: Innovative Design		Richard	Gregor	GreenTech Housing		Sustainable Affordable Modular Housing		
		Elizabeth	Hausler	Center For Earthquake Resistant Houses		Sustainable Disaster-Resistant Housing Construction in Developing Countries		
	Chair: Cara Taverna		Andre	Soares	IPEC	Natural Shelter for Brazilian Communities		
Friday, Oct 1 4:00 – 5:30 PM	Sustaining Human Health:	H4						
	Health as a Human Right: Politics, War and Health -		Henry	Perry		The Future Generation Project		
			Norman	Reynolds	The People's Agenda, South Africa		Achieving "Health For All"	
			Ted	Ning	The Friendship Bridge			
Chair: Joe McDonald		Melanie	St.James, MPA	Empowerment Works!	The Human Empowerment Approach to Over-Population			

Water for Life: W4	Marie	Studer	Earthwatch	Monitoring the State of Aquatic Environments	
	Marcus	Moench	ISET	Adaptive Strategies for Responding to Floods and Droughts	
	Steve	Sargent	Americian Solar Energy Society		

5:30 - 6:30 pm	DINNER (on your own) - EXHIBITS, Cultural Exchange/Music	UMC
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6:30 -9:30 pm	Keynotes:	Collaborative Solutions	Glenn Miller Ballro
		Janine Bernie Bernard David Emcee: Eric	Benyus Glassman Lietaer Werner Rasmussen