

Draft Programme



**2 Tonnes of Carbon Economy, Science and Lifestyle 3 Day Conference to be held
at the University of Oxford 16th -18th June 2018**



Bookings now open

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Draft Programme
Day 1 of 3: Saturday 16th June 2018 Sessions

2 Tonnes of Carbon Economy, Lifestyle and Science

Time

The New Futures for the Economy

	Session and Name of Participant	Country	Organisation	Session/ Speech Title
	Introductions			Networking and tea and coffee
10.00-10.40	The Future of Jobs Automation and the Gigg Economy Including Green Jobs as part of the solution		Jobs and the Future of the Economy Introduce the rationale for the conference and hosting 2 Tonnes of Carbon Economy	Setting the Scene of this years economy challenges and future A group of workshops speeches and debates
	Dr Lucile Schmid	France	Economist, Green Institute and Chair Green European Foundation Lucile Schmid is co-president of the Green European Foundation (GEF). She is a senior official in the Ministry of Economy and Finances in France.	The current challenges and future of Economics, Labour and Jobs in an age of automation and insecurity
	Dr Enrico Tezza	Italy		Decent Work Former Training Manager International Labour Organisation and specialist in labour economics
10.40-	Dr Aaron Sterniczky	Austria	Phd Political Science	Green Jobs and climate and innovations

11.15			Austrian Greens	Green Jobs. One approach to reconcile technology and job growth: Green Jobs. One approach to reconcile technology and job growth
	Anjikwi.Mshelbwala	Nigeria	Actionaid	Green Sustainable ICT, Open Source and Green cities.
11.15-12.00	The role of law and institutions and corporations Speeches			
	Dr Wei Yin	UK	Sovereign Wealth Funds, Shareholder Activism and Socially Responsible Investing: Impact on Corporate Governance and Sustainability The role of law and institutional investors concerning sustainability	
	Diletta Lenzi	Italy	Organisation: Post-doc Researcher at the University of Trento (Italy); Consultant for the Global Forum on Law Justice and Development (World Bank Legal-Vice Presidency University of Trento and World Bank University of Trento - School of Law, and World Bank Group (Legal)]	Impact of Business on the Environment: a Corporate Governance Approach
12.00-12.30	Green Economics and Theories of Social Justice, different distribution and equality		Economics Theory and Practise Philosophy and Methodology and ontology: our innovations and literature	Impact of our literature on policies around the world
	Clive Lord	UK	Author of our book The Citizens Income	The Citizens Income An Idea whose time has come
	Professor Natalie West	India	Institute of Management Shillong	Book launch and Green GDP
	Koryo Suzuki	Japan	GEI Japan Koryo Suzuki is an environmentalist who received two masters of environmental economics from the University of York and Manchester. Because of the background, he approaches to environmental problems interdisciplinarily with reviewing the	Book launch Economics Theories, Methodology and Philosophy

			philosophy and an ethical perspectives of economics. Then, he is particularly focusing on dissemination of organic farming, motivated by passion to pursue sustainability of agriculture.	
	Changing our Practise- how do we do that?			
12.30-13.00	Kristina Jociute	Lithuania	Former Editor of our Journal Manager of the Green Economics Institute Economist and Writer	Our role in all the illustration of single use plastics
	Miriam Kennet	Uk	GEI Editor International Journal of Green Economics	
	Henry Cox	Uk	Veteran Honorary GEI Economist	Towards an economics that is sustainable in Practice: Economics Sustainable Economics and Achieving Them
13.00-14.30			Lunch	
			Photos of group	
14.30-15.30	Evaluation Corruption –Something Rotten Around the Globe: 10 years of Recession, Austerity, recession and corruption- how did it happen ?and the rise of reactive populism			
	Dr Enrico Tezza And Lavinia Tezza	Italy	Presentation Evaluating Corruption Something Rotten Around the Globe	Our Brand New Book Launch
			Responses and contextualising	
	Dr Arturo Herman	Italy	Economic Schools reactions	
	Dr Lucille Schmidt	France	European and Green Reactions	

	Diletta Lenzi	Italy	Organisation: Post-doc Researcher at the University of Trento (Italy); Consultant for the Global Forum on Law Justice and Development (World Bank Legal-Vice Presidency University of Trento and World Bank	Reactions
15.30-16.30	Green Economics under the Heterodox Economics Umbrella			
	Professor Simon Mouatt	UK		The current economic challenges seen from an Heterodox perspective
	Dr Tom Lines	UK	Heterodox Economics	What Heterodoxy Offers Today to solve some of these challenges
	Dr Arturo Herman	Italy		The current economics challenges seen from several different schools including Heterodoxy
	Miriam Kennet			The current economics challenges seen from several different schools including Heterodoxy
16.30-17.30	The New Role of the Law and lawyers as the hope for future survivability and sustainability			
	Miriam Kennet		The new role of law for a 2 Tonnes of Carbon economy and survivability	Introduction
	Professor Federica Violo	Italy	Keynote law speech	Large-scale investments in land: an International law perspective.
	Professor Lieselot Bisschopf	The Netherlands	Ship Breaking European ships on South East Asian beaches. Shipbreaking, environmental harm and state-corporate crime; Shipbreaking is the dismantling of discarded vessels with the intent of reusing parts and recycling secondary raw materials. About 70% of discarded vessels end up on the beaches of South East Asia and are dismantled without regard for the environment and human health (Heidegger et al 2016). Various toxins pollute the water, soil and air. Our study discusses the practice of shipbreaking as an environmental crime and analyzes the role played by corporations and governments. The theoretical frameworks of state-corporate crime (Kramer & Michalowski, 2002) and treadmill of production (Lynch et al 2016) provide	

			the frame of analysis for our case study. This explorative study focuses on Germany and Greece	
	Dr Wei Yin	UK		The role of the law and governance
17.30-18.30	Climate and Sustainable Development Energy Calculations and Advances			
	<p>Maret Merisaar, PhD</p> <p>Tallinn University of Technology, Water and Environmental Engineering Research Group</p> <p>Lecturer at the in Tallinn University of Technology</p> <p>In partnership with : Jaana Merisaar Estonia Resource Efficiency Project Manager Resource Efficiency Project</p> <p>Example workshop on calculating sustainability criteria concerning CO2 emissions</p>	Estonia	<p>Technological calculations and issues</p> <p>The debate around the Paris climate agreement is focused around sharing the burden of greenhouse gas reduction and is said to miss the possibilities of raising energy efficiency (EE). The recent publication by the Green European Foundation „Energy Atlas” regards EE as „a resource that every country has in abundance”</p> <p>The first EU wide target for common energy policy was agreed upon in 1998 aiming to improve energy efficiency by 1% annually during the coming 12 years. Today the relevant EU legislation is estimated to save 326 million tons of oil equivalents by 2020. Half of that target will be achieved by product labeling (refrigerators, washing machines etc.), the rest from improving the energy performance of buildings, energy distribution grids or promoting cleaner mobility. Member states can also choose to use fiscal measures and taxation. By the year 2020 the EE should be improved by 20% compared to the year 1990.</p> <p>Among the 29 states belonging to the European Energy Agency, Estonia is outstanding with its</p>	<p>Sustainable Development and Protection of Environment“ (short lectures, discussions and practical excercises on calculating e.g. different sustainability criteria and flows of pollutants in the environment)</p> <p>Experiences from the other countries on how the obligation to decrease CO2 emissions is solved</p> <p>How we calculate sustainability criteria using various data from Estonian statistics (and compare countries with each other) Usage of different fuels per capita, oil equivalents, energy efficiency of national economy etc. * Teaching methodologies with the message that everything starts from education (of engineers and decision-make)</p>

			biggest share of energy consumption in household sector (ca 33%). The second runner is transport (27%), followed by industry (22%) public services (15%) and the rest is 4%.,,Energy policies B	
			Advances in Green GDP Professor Natalie West India Launch of our new book Green Economics for a Green Economy	
19.00			Close	
			Oxford walking tour We're pleased to offer the chance to join a walking tour of central Oxford, led by Dr Nina Kruglikova, Research Associate at the School of Anthropology and tour guide. The tour will take one and half hours and will be limited to 20 people, with places allocated on a first-come, first-served basis. The tour will cover: history of Oxford as a city, myths and legends of Oxford colleges, 'town vs gown' confrontations, rivalry between Oxford and Cambridge, famous alumni, locations for the Harry Potter films and other places of interest. If you're interested, please contact nina.kruglikova@gmail.com (subject line: tour)	Walking tour of Oxford with Magnus MacFarlane Please buy tickets for this from our website or the front desk
19.30-21.30	Dinner		<i>A conference dinner will take place at the very atmospheric typical Oxford style Rewley House Department of Continuing Education, the University of Oxford</i>	This dinner is almost full About 4 places left- please pay quickly but check with us first in case its full already- The Cherwell on Sunday night has 30 more spaces left so do book that one if you can
21.30-22.30	Bar		<i>Drinks reception/ Networking bar will take be open for drinks to all our conference goers and for purchase after the dinner also at Rewley House till 10.30 pm</i>	

Day 2 of 3: Sunday 17th June 2018
2 Tonnes of Carbon Economy, Lifestyle and Technology
Environmental Justice, Preparing for our COP24 Delegation
Climate Change and Survivability



GREEN EUROPEAN FOUNDATION

This event is organised by the Green European Foundation with support from The Green Economics Institute
 With the financial support of the European Parliament to the Green European Foundation

Time	Session	Name	Organisation	Synopsis
			Details	
10.30	Networking and Introductions and Ice Breakers		Viewing some of our COP videos to see what we have achieved before and how to build on that towards our work for COP24	
10.45	Climate Change, Climate Science and Technology		GEF and The Green Economics Institute	
	Introducing the Project		Dr Lucill Schmid and	

	and our COP climate delegation and our solutions		Miriam Kennet	
			2 Tonnes of Carbon Lifestyle, Economy and Technology Planning for our delegation to Katowice Poland and our response to technical fixes and solutions-	
			Adam Ostolosky Adam Ostolski is a sociologist, columnist and activist. He works at the University of Warsaw (Institute of Sociology) and is a member of the editorial board of the Green European Journal. He was co-editor-in-chief of Zielone Wiadomości (Green News) 2009-2013 and co-chair of the Polish Greens in 2013-2016	With COP24 in Katowice looming large, attention of the experts in climate policy is increasingly turning towards Poland. Is Poland's foreign policy stance on international climate agreements simply inconsistent? Why do successive governments maintain a skeptical, and in some cases even hostile, approach towards green energy sources? How to explain the fact that green-minded activists and experts have not been able to translate widespread support for green energy sources within society into a genuine political pressure on the policy makers? Can the European Union be helpful in changing this situation? And, most importantly, is there any prospect of change in Poland's climate policy and politics?

11.00-12.00			Green Jobs and Future Solutions in a 2 Tonnes of Carbon World	
	Dr Monica Rossi	Italy	International Labour Organisation	Social Innovation and Sustainable Development The future of jobs and employment in the face of automation
	Dr Enrico Tezza	Italy	International Labour Organisation	Decent Work
	Dr Aaron Sternizky	Austria		Green Jobs and climate change Green Jobs and climate and innovations Green Jobs. One approach to reconcile technology and job growth: Green Jobs. One approach to reconcile technology and job growth
12.00-13.00			A two tonnes of carbon world More jobs and climate change	
	Russel Norman	New Zealand	Executive Director Greenpeace Australia "Mapping a pathway to 100% renewable electricity while simultaneously increasing demand by electrifying transport and industrial processes - a New Zealand case study"	Climate Change Prevention Technologies And What do we do about climate change?
	Hans Kare Flo	Norway		"Networks as tools for learning, innovation and handling complexity. Theory, reflection and network examples."

	Dr Chidi Magnus and Dr Sunday Akeyebo		Implementing solar in Africa	ROAD MAP TO A RENEWABLE ENERGY FINANCING AND DEVELOPMENT IN AFRICA: THE RENEWABLE ENERGY FOR GREEN GROWTH AFRICA (REGGA) OPTION
	Pamela Harling		<p>Pamela has made her house carbon house Reducing carbon emissions from housing.</p> <p>Green Economics Institute Trust, Hon. Secretary Graduate of Cambridge University Owner of Carbon Free House Pamela Harling studied natural sciences at Cambridge University, then studied information science at City University and landscape ecology at Wye College, London University. Since 2000, she has been active in local sustainability groups where she lives in north London. In 2016, she managed a retrofit project in her own house, achieving a carbon neutral property</p>	<p>Making your house carbon free In the UK, about 20% of carbon emissions come from residential properties. How can we reduce this figure? New build houses and flats are much more energy efficient than older properties, but we will be living in our “older properties” for many years to come and most leak heat like a sieve.</p> <p>What is involved in making older properties more energy efficient – the retrofit process? This is one person’s story of how they made their house carbon neutral – it generates as much electricity as it uses.</p>
	Professor Natalie West	India		Coal Mining and its alternatives
13.00			Buy a typical Sandwich Lunch in Oxford (not included)	
14.00			Photo and video interviews	

14.30			Parallel Sessions this afternoon	
Either:	Food and agriculture and organics in a 2 tonnes of carbon world		Mapplethorpe Seminar Room	
14.30-15.30	Martin Rowe	USA	<p>Agriculture the need to disrupt assumptions about animal agriculture as part of climate-change remediation.</p> <p>Beyond Animal Agriculture?</p> <p>Economic Paradigms and Climate Change</p> <p>This paper offers an overview of some arguments regarding the effects of animal agriculture on greenhouse gas (GHG) emissions and climate change. It looks at arguments of “sustainable intensification,” switching from ruminants to monogastrics, reducing food waste, and alternative protein sources (such as fish, insects, and plant-based and cellular meat) as a means of addressing GHG emissions from the agricultural sector.</p>	
	Koryo Suzuki	Japan		Using economics to show how organics are actually more economically efficient in several case studies from Asia

Or				
			Landgrab Property Housing and the Law	
14.30-15.30	Green Cities Urbanisation Property and the future			
	Professor Michael Benfield	Wales		
	Dr Ethesham Abassi	Saudi Arabia and India	Assistant Professor, Dept. of Accounting, College of Business, King Abdul Aziz University (Rabigh Campus), Rabigh, Kingdom of Saudi A Study of Level of Carbon Footprints of Top Five Economies of the World- viz. a viz. the share of defence spending in comparison with the environmental spending of these countries.	
	Professor Federica Violi		Dr. Federica Violi Assistant Professor in International Law Department of International and European Union Law Erasmus School of Law, Rotterdam	Large-scale investments in land: an International law perspective.
	Anjikwi Mshelbwala, Nigeria		Action Aid Nigeria	Green Sustainable ICT, Open Source and Green cities.
15.30-16.45			Sustainability will only be achieved with a major mind shift The importance of Education and the Mind in Changing People's Behaviour and the impact of humans on the planet Lessons for COP24	
	Dr Katherine Kennet MRCPsych.		Sustainable healthcare is about making sure we provide good quality health care today without compromising the ability of future	Current sustainability policies at the Royal Institute of Psychiatrists Fellow in Sustainability Blogg

			<p>generations to give the same quality of health care. As clinicians, we need to be more aware of the impacts that mental health services are having on society and the wider world.</p> <p>The Royal College of Psychiatrists Sustainability Committee was started in 2016 and is made up of psychiatrists and other members of the College who are passionate about the topic and are working to make the RCPsych and the work of all psychiatrists in the UK as sustainable as possible. The committee is working on a wide range of projects from improving sustainability in retention and recruitment within psychiatry to reducing psychiatrists' impact on climate change.</p>	
	Bianca Madison Vuleta		A Mindshift is needed to adopt sustainability	
	Dr Caroline New		<p>Sustainability</p> <p>The changes we need in order to move to a sustainable society are at every level: political, socio-structural, economic, cultural and personal (psychological). Without shifts at the cultural and personal levels, political and economic change will revert to new versions of the old hierarchical and exploitative forms</p>	
	Dr Suriti Govindji (UK)			MBBS. Bsc. MRCPsych Specialist registrar psychiatrist
	Dr Arturo Herman	Italy	Agenda 2030 Sustainable Development Goals	Book Launch
	Koryo Suzuki	Japan	Changing the way we think about economics and economics theory	
			Parallel sessions - Either Maplethorpe Seminar Room	
16.45-17.15			A Major Study of the Green Economy and	

			Literature and Practise in Africa	
	DrProf. Chukwumerije Okereke			The Green Economy and Green Jobs- latest- Progress and Implementation takes off in Africa A research study of South Africa, Kenya Ethiopia and Nigeria with the University of Reading
			Dr Sunny Akyobo Leader of a Major Initiative already bringing Solar To 5 countries in Africa	Dr Chidi Onahue Magnus The Green Wall Sahara Project to inhibit climate change- 8 years into the project
			Or: Mapplethorpe Hall	
16.45-17.15	Veronika Tomova Liljana Popovska	Republic of Macedonia		The title: The use of "Pentomatrix" as a sustainable development model scanning the polluting industries and protecting the ecosystem through the circular economy principles - The case of gold and copper mining in Republic of Macedonia
			And	
17.15-18.00			The role and challenges of charities today How charities develop over time Discussion	
	Trustees		Introducing our Green Economics Institute	

	Marlyn Lee Hughes, Pamela Harling, Miriam Kennet, Bianca Madison, Jack Easton, David Williams, Paul Kennet, Areti Nanou, Anjiwki Membshallbwana		Charitable Trust and our climate change work and our COP Delegation and our activities and videos of our Climate Change Work	
18.00-19.00			Sheriff of Oxford Dr Craig Simmonds will be giving out certificates for achievement in Green Economics and 2 Tonnes of Carbon Economy and Climate Work	
			Social Activities	
	Walking tours with various themes Magnus MacFarlane who is a Blue Guide Visit Colleges, and ghost tours and many other things- we will be posting tickets shortly – this must be pre booked and paid for		There will be a possible visit to a working food bank for participants to help during the conference Timings and details to be announced	A Men's Shed and tooling project will be show cased during the conference Timings and details to be announced A demonstration of solar panels may take place during the conference –details to be announced
19.00	Close for the day			
19.30			Communal Gala Dinner with speeches at the wonderful Cherwell Boat House by the River under the stars –pre book please	

Day 3 of 3: Monday 18th June 2018

Changing the Narrative of Migration

Inward migration leads to vibrant economies, cities, towns and regions.

Social Justice and Equality and Inclusion, Tolerance



GREEN EUROPEAN FOUNDATION

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Time	Sessions	Country	Details	Subject
10.30-10.45			Tea and Coffee in the China Centre St Hugh's College, University of Oxford	
10.45-11.30	Natalie Bennett Miriam Kennet		Introduction Introducing the Green European Foundation and its policy work on Migration Our Project So Far The Video from last year and our findings so far Our second year of reports back Discussion Natalie, recent former national Green Leader will talk about current developments in migration policy and the Windrush Scandal	

			She was deputy editor and then editor of The Guardian Weekly from December 2007 until March 2012. She has also worked for the London-based Independent and Times newspapers.[10] In 2012	
			11.30 group photo	
11.45-12.15	David Williams	UK	Chief Executive of Oxford UK Excellence Chair Oxford East Greens Local Councillor for 32 years Successful areas of inward migration eg Oxford and the Thames Valley UK Migration and the Oxford Experience'	
12.15-12.45	Professor Marie Louise Seeberg	Norway	«Which futures? Child refugees and nation states»? Refugees- what does it mean? How does it feel? How can we help? Understanding that society benefits in the longer run The refugee journey Children are the future : Childhood migration Snippets from our teams around the world Nigeria, Saudi, India Our second year of their reports	
12.45	Dr Ehtisham Abassi, Anjikwi Mmshallbwana			
13.00-14.00			Lunch in the China Centre at St Hugh's	

14.00-15.00	The human impacts and results of corruption and crime in todays migration patterns	Italy	Exploitation of increasingly desperate and vulnerable people The ethical dimensions Human Impacts The ethical dimensions	
			The effects of corruption on migration	
	Lavinia Tezza Migration Lawyer	Italy	Evaluating the effects of corruption and international crime on migration and possible solutions	
	Dr Enrico Tezza		Evaluating the effects of corruption and international crime on migration and suggesting solutions	
			Migration and people movement and The Carribean perspectives: The longer term	
15.00-15.45	Wendy Sealy PhD, MSc, BA (Hons), PGCert, FHEA		'From Colonialism to Transnationalism: The Neo-colonial Structure of Caribbean Tourism'. Keynote Address at the 9th International Conference on Sustainable Tourism Development: Issues, Challenges & Debates, Nepal, 2018.	
15.45-16.30			Martin Koehring Food Sustainability Index solving future problems John Ranken The Low Growth Economy	
16.30-17.15	Sushila Dhall		The Refugee Journey: longer term Journeys from War to Integration' Refugee Resources Oxford, and has worked for Refugee Resource for 12 years.	The Refugee Journey and achievements of migrants
			More Snippets	
17.15-17.30	, Anjikwi Mshelbwala, Nigeria Ehtisham Abassi Koryo Suzuki	, Nigeria India and Saudi, Japan	Our second year of reports	

17.30-18.00	David Williams and Miriam Kennet	Next steps for the project	Conference closing remarks with the team and plans for the coming week and coming year and COP climate conference and work on the green economy	
			Conference closing remarks with the team and plans for the coming week and coming year and COP climate conference and work on the green economy	
19.00			Close of the conference	
19.00			Walk to communal dinner	
19.30	Communal Dinner at the Café Rouge in Oxford		Conference dinner tickets now available http://geiconferences.org/product-category/conference-dinner-tickets/	Please prebook

Please email info@greeneconomicstinstitutetrust.org for any information

Many thanks

The Conference Team

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