## 8<sup>th</sup> UEF Law School Energy Transitions Conference

#### **PROGRAMME**

THURSDAY 27 JUNE			
09:00-10:00	Registration and morning coffee, Aurora building.		
10:00-10:15	Conference opening, Kim Talus. Room AU100.		
10:15-12:00	PLENARY SESSION, Room AU100.	Welcome words, Jaqueline Pinto & Francisca Gallegos. Hydrogen Roundtable. Chair: Kim Talus. Room AU100. Q&A and Discussion	
12:00-13:00	<b>Lunch,</b> Ravintola Aura. Provided by	the UEF Law School for all speaker	s and chairs.
	В	REAKOUT SESSIONS	
13:00-15:00	EU Hydrogen Regulation  Chair: Jaqueline Pinto Room AU202	Energy Disputes, Arbitration and Investments  Chair: Kelsey Pailman Room AU203	The technology and materials of the future  Chair: Penelope Crossley  Room AU205
	A European Hydrogen Backbone or Pipe-Dreams? Legal Appraisal of the EU´s Hydrogen Package and Hydrogen Infrastructure Activities in Germany and the Netherlands.  Ruven Fleming, RUG	The gem hidden behind predictability: discussing efficiency in renewable energy investment arbitration.  Natasa Rajkovic, Pompeu Fabra University.	Bringing conflict to the table: Critical Raw materials and Corporate Due diligence for a Just Energy Transition.  Marta Paricio, Helsinki Institute of Sustainability Science
	The Regulation of Hydrogen Storage as End-Use.  Markus Sairanen, UEF	The Investor-State Dispute Settlement (ISDS)/Arbitration Legitimacy Dilemma: Investigating the Possibilities of Trade-offs between Foreign Direct Investments and the Paris Agreement in Sub-Saharan Africa.  Olalekan Bello, University of	Environmental governance of the Lithium industry in South America: mapping the distribution of socioenvironmental burdens and benefits of mining.  Francisca Soto, King's College
	Circularizing Hydrogen: Unravelling EU Regulations for Production and Usage.  Álvaro Martín Morán, URV	Leicester.  The tension between the right to regulate and protection of investments in the offshore wind energy sector.  Berfu Beysulen Angin, RUG	London  Regulatory challenges: The case of the Australian Solar Waste Crisis.  Penelope Crossley, University of Sydney

Dynamic regulatory tools for hydrogen.	Landmark Climate Litigation and its Relationship to 'Climate Law'.	Battery Storage Markets in the EU, UK, and US: How Law and Policy Advances are Supporting the Global Energy Transition.
Jaqueline Pinto, UEF	Thomas Muinze, University of Aberdeen.	Mark James, Ace Dantzler- Woodruff, Taylor O'Hare and Samantha Privett, Vermont Law School
Reducing fragmentation: policy and governance integration through the lens of hydrogen.	Are we done yet? Case T-1/23 Enmacc GmbH, security of supply, and the horizon of the EU gas crisis.	Strengthening electric vehicle regulation for climate control and renewable energy use in Indonesia.
Paola Jiménez Casanova, URV	Kamil Lipinski, Polish Economic Institute	Islam Karem Rouby Mohammed, Universitas Islam International Indonesia
		Accelerating the deployment of renewable energy in Lithuania.
		Leda Žilinskienė, Vilnius University

#### 15:00-15:20 Afternoon coffee

Provided by the UEF Law School for all speakers and chairs.

15:20-17:00	Hydrogen Infrastructure and trade Chair: Francisca Gallegos Room AU202	Carbon Regulation  Chair: Ama Opoku Acquah  Room AU203	Human rights and energy justice Chair: Penelope Crossley Room AU205
	Hydrogen Trade, critical materials and WTO.	Accelerating Carbon Capture and Utilization Technologies in the Context of the Newly Amended EU ETS.	Uncovering the narratives around the Just Energy Transition in Colombia.  Lucía Belén Salazar-Gómez.
	Sebastien Noel, UEF	Reza Maddahi, UEF	Cambridge University.
	Hydrogen Certification Schemes.	The EU CBAM and global climate finance: Implications for the South African carbon tax regime.  Jeanne Magnetti, Dublin City	Responsible business conduct and energy transition: the role of human rights and environmental due diligence in the renewable energy sector.
	Francisca Gallegos, UEF	University	Daniel Iglesias Marquez, URV
	Enhancing the competitiveness of Transatlantic Clean H2 Trade	Recycled carbon fuels and e- fuels: where does the EU stand?	Renewable Energy Communities: a comparative

17:10-22:00	Drinks and Conference Dinner. A	Aura Ravintola. Provided by the UEF	Law School for all speakers and
	Zubin Bilimoria, University of Sydney	Sergiej Druchyn and Adam Juszczak Kozminski University & Polish Economic Institute	Kim Bouwer, University of Durham; Matteo Fermeglia, and Daria Shapovalova, University of Aberdeen
	Hydrogen barriers and risks.	Carbon pricing and fossilflation - The impact of the energy crisis.	Legal pathways to equitable phase out of fossil fuels.
	Mykola Lakovendo (Helmholtz- Zentrum Berlin für Materialien und Energie	Ama Opoku Acquah, UEF	Vivian Ebete, University of Dundee
	Hydrogen transformation in the Nordic and Baltic region: the challenges for the gas sectors in the light of the upcoming H2 legislation.	The Future of Decarbonization in West African Petroleum States.	An Assessment of The Current Mining and Mine Closure Regulatory Framework on the Social Aspects of Closure in Nigeria.
	Regulation within the Hydrogen economy.  Zia Hoseini, Wageningen University	Marianna Vanuzzo, Swiss Italian University	analysis of key regulatory issues.  Michele Di Vita, IUSS, Pavia

### FRIDAY 28 JUNE

**10:30-11:00 Morning Coffee.** Provided by the UEF Law School for all speakers and chairs.

#### **BREAKOUT SESSIONS**

11:00- 12:30	Hydrogen economy and stakeholder participation Chair: Alba Forns Room AU202	Legal Principles and Culture Chair: Nana Asare Obeng-Darko Room AU203	Energy Transition  Chair: Madeline Taylor  Room AU205
	From Scratch: Building a Just Hydrogen Economy through Decision-Making.  Alba Forns, RUG	Of Solidarity and Sovereignty: Contested Interests in European Union Energy Policy.  Nana Asare Obeng-Darko, University of Lapland.	Is the energy transition good for the environment? Impact of climate action on environmental degradation.  Tomi Akanle Eni-ibukun, Aberdeen
	De-risking novel energy technologies in the Anthropocene – the Australian experience of public subsidies	From Energy Solidarity to Environmental Solidarity: strengthening the coherence of climate and energy law in the EU legal order.	Co-location and Cooperation: Regulating Agrivoltaics Models.

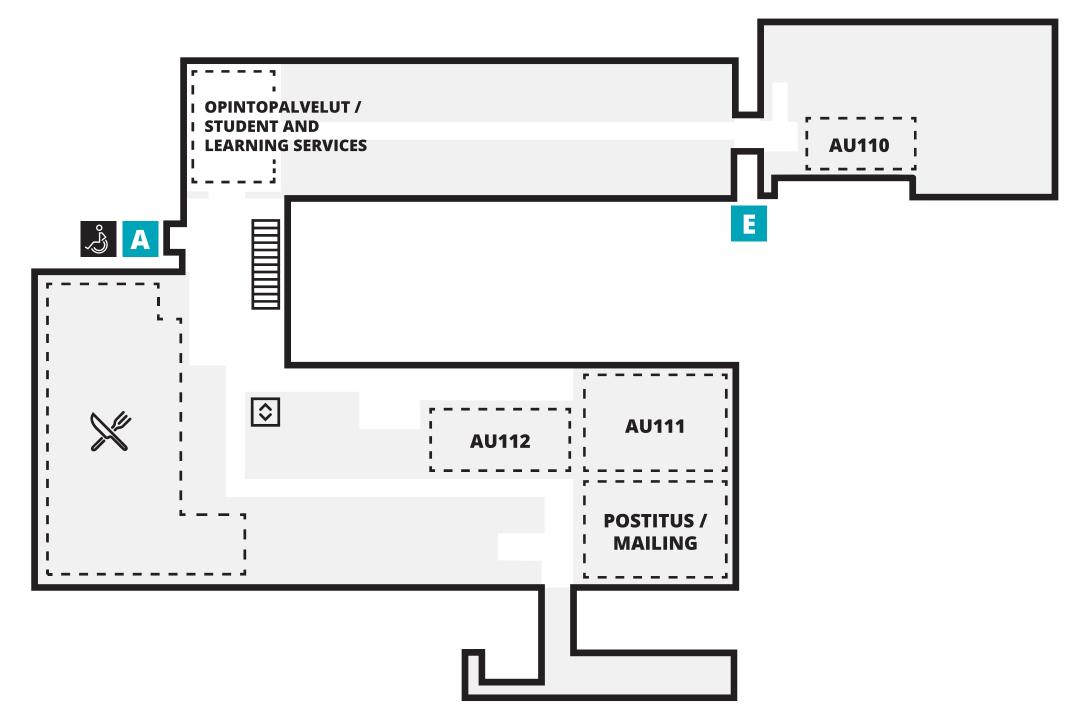
 and regulation to establish a domestic hydrogen economy.		Madeline Taylor, Macquarie
 Jordi Pettit, Macquarie University	Marina Trindade, UEF	University
Exploring the institutional structure's influence on the Dutch Hydrogen Transition.	Facilitating the EU's Clean Energy Transition by Mitigating Public Value Conflicts using Principles of Energy Justice.	Tripple Threat-Climate Change, Technology Transfer and Regime Fragmentation in Africa.
Renske van 't Veer, Delft University	Shakya Wickramanayake, Tilburg University	Soibi Bob- Manuel, University of Aberdeen
Inter-temporal cost allocation and the role of exceptional cross-subsidies in financing hydrogen transmission pipelines within the European Union.	EU Ensuring Sustainable and Responsible Sourcing and Processing of Raw Materials	Strategic Raw Materials and the Clean Energy Transition.
Laura Huomo, Energy Helsinki, Bird & Bird	Martin Svec, Masaryk University	Maher Khadour, Magnusson

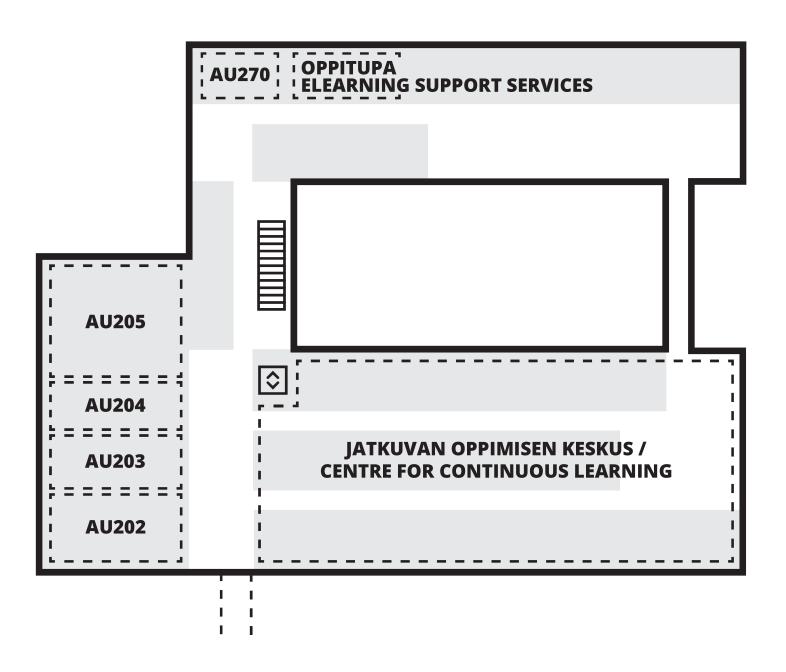
12:30-13:30

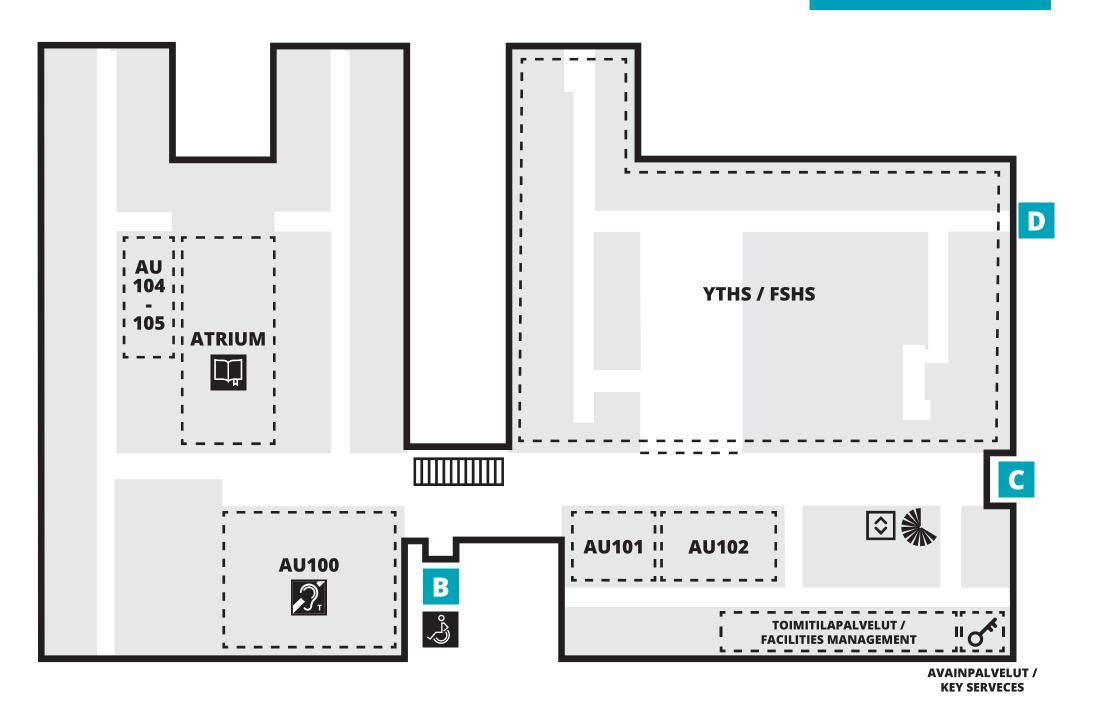
# **Lunch**, *Ravintola Aura*. Provided by the UEF Law School for all speakers and chairs.

13:30-15:00	International and Comparative Hydrogen Regulation	Energy Transition
	Chair: Tina Soliman-Hunter Room AU203	Chair: Sirja-Leena Penttinen Room AU205
	A wolf in sheep's clothing? Activity classification and regulatory framework for hydrogen production.	A Contemporary International Law approach to Achieving Global Energy Transitions: Collaboration as the only applicable Legal Tool.
	Tina Soliman-Hunter, Macquarie University	Nasser Alreshaid, OPEC
	Regulating Renewable and Low carbon Hydrogen Fuels in Heavy-Duty Transportation.	Shifting national interests during the energy transition: The case of Oman.
	Kelsey Pailman, RUG	Ahad Al Yahya. Sultan Qaboos University in Muscat, Sultanate of Oman
	Energy Transition Regulation to Green Hydrogen Energy based Economy in Indonesia and ASEAN Net Zero Emission Goal: Quo Vadis?	EU Emergency Energy Regulations.
	Satya Arinanto and Dian Parluhutan, University of Pelita Harapan	Ludvik Zelinka, Masaryk University

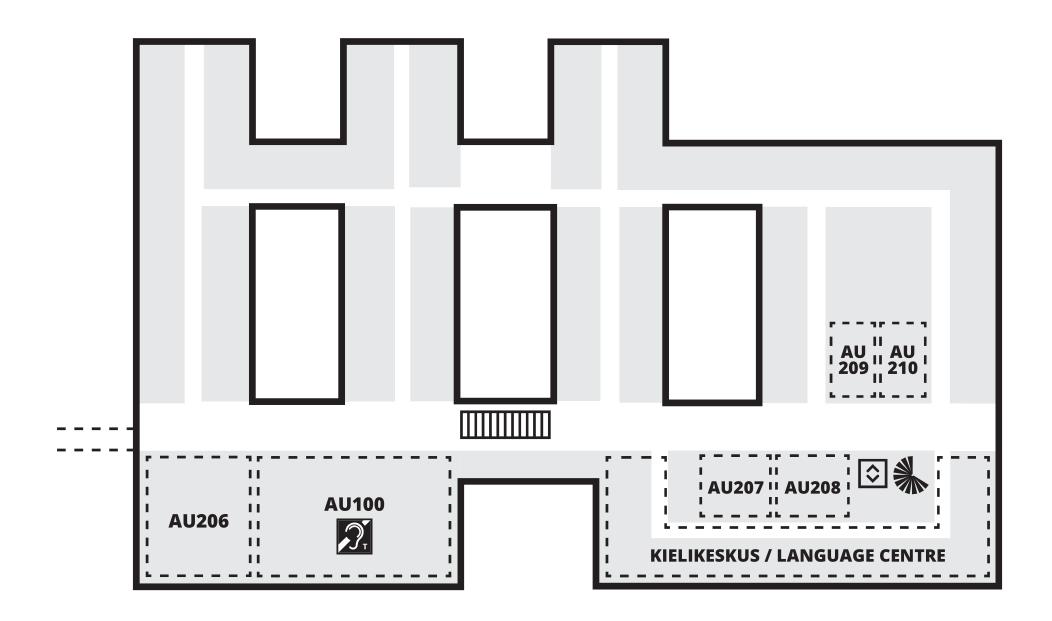
16:00	Buses leave to Koli		
15:15-15:30	Closing words. Kim Talus. Room AU100		
	Kunjie Wang, University of Macau	Opal Morales Asencio, Amsterdam University	
	Navigating Renewable Energy Laws: A Comparative Analysis of the European Union and China.	The role of the (inter)national legal framework and contracts in the energy transition.	
	Ayodeji Stephen Adekanbi, Dublin City University	Aditi Pandey, University of Geneva & University of Lugano, Switzerland	
	Hydrogen As a Catalyst for Green Growth and Innovation: A Comparative Analysis of Regulatory Frameworks and Best Practices in Different Regions.	Future of Energy Investment Arbitration in EU and Beyond: The Curious Case of Energy Charter Treaty (ECT).	







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