

## Detailed course schedule

TI 25.04. klo 10.15-12.00, K1 326	<b>Introduction and hydrogen related regulation</b>	<b>Olli Himanen, Aleksandra Saarikoski, VTT</b>		
PE 28.4. klo 12.15-14.00, K1 326	<b>Green electricity production and energy markets</b>	<b>Mikko Heikkilä, Fingrid</b>		
TI 2.5. klo 10.15-12.00, K1,326	<b>Hydrogen production technologies</b>	<b>Farhan Ali , VTT</b>		
PE 5.5 klo 12.15-14.00, K1 326	no lecture			
TI 9.5. klo 10.15-12.00, K1 326	<b>Solid oxide electrolysis</b>	<b>Matti Noponen, Elcogen</b>		
PE 12.5 klo 12.15-14.00, K1 326	<b>Fuel cells</b>	<b>Olli Himanen, VTT</b>		
TI 16.5. klo 10.15-12.00, K1 326	<b>Synthetic products from hydrogen</b>	<b>Matti Reinikainen, VTT</b>		
PE 19.5 klo 12.15-14.00, U6 KONECRANES – U149	<b>Hydrogen in modern refinery</b>	<b>Antti Pohjoranta, Neste</b>		
TI 23.5. klo 10.15-12.00, K1 326	<b>Hydrogen combustion and engine applications</b>	<b>Martti Larmi, Aalto</b>		
PE 26.5. klo 12.15-14.00, K1 326	<b>Green steel</b>	<b>Pauli Koski, Hybrit AB</b>		
KE 31.5. klo 10.15-12.00, K1 326	<b>Hydrogen logistics and storage</b>	<b>Emanuele Cutore, Tiia Kanto, VTT</b>		
PE 2.6 klo 12.15-14.00, K1 326	Summary/lab visit	<b>Olli Himanen</b>		