

Monday 10 October 2016					Tuesday 11 October 2016					Wednesday 12 October					
8.30 – 11.00	Opening & Plenary Session I				8.30 – 10.30	Plant Operations	Technology for Industry & Society	Public Engagement	Education & Training II	ENEN PhD Event I	8.30 – 10.30	Current Reactor Technologies	Waste & Decommissioning I	HTR & co-generation	Safety & Security I
	Coffee break					Coffee break					Coffee break				
11.30 – 12.30	Plenary Session II : Panel Discussion – challenges and issues for new build				11.00 – 12.30	Plenary Session IV : Basic Nuclear Science & Applications for Industry & Society				ENEN PhD Event II	11.00 – 12.20	Education & Training IV	Waste & Decommissioning II	Advanced Reactor Technologies	Safety & Security II
12.30 – 13.30	Lunch break				12.30 – 13.30	Lunch break					12.20 – 13.15	Lunch break			
13.30 – 15.30	Plenary Session III : current and future reactor technologies				13.30 – 15.30	Plenary Session V: Life Sciences				ENEN PhD Event III	13.15 – 15.15	Plenary Session VI: Preparing for the future			
15.30 – 16.30	Coffee break & Poster Session					Coffee break					15.45	Conference closing			
16.30 – 18.30	Reactor Pressure Vessel	Fuel I	Advanced Reactor Technologies I	Education & Training I	16.00 – 17.40	Fuel II	Advanced Reactor Technologies II	Education & Training III							

<p>Sunday 9 October 2016 14.30 – 18.30 ENS Career Advisory Event 15.00 – 17.00 Guided tour: on the footsteps of Marie Curie 17.00 – 20.00 Pre-registration 18.30 – 20.00 Welcome Reception (room Belweder)</p>	<p>Tuesday 11 October 19.00 – 24.00 Conference Dinner (participation upon pre-registration)</p>	<p>Thursday 13 October 2016 8.00 – 15.30 Technical Tour to the National Centre for Nuclear Research in Otwock-Świerk (upon pre-registration) 10.00 – 12.00 Guided tour to „Warsaw Filters“</p>
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