

Graphene Week 2019 - Final Programme Overview

Note: Coffee break from 11:00 - 11:30 and 16:30 - 17:00 daily (Friday, morning only). Lunch from 13:15 to 14:30 daily

08:00 | 09:00 | 10:00 | 11:00 | 12:00 | 13:15 | 14:30 | 15:00 | 15:30 | 16:00 | 16:30 | 17:00 | 17:30 | 18:00 | 19:00 | 20:00 | 21:00 | 22:00

Day	08:00	09:00	10:00	11:00	12:00	13:15	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	19:00	20:00	21:00	22:00											
Sunday 22 September	Registration desk open at Scandic Marina Congress Center																												
Monday 23 September	Registration & Helpdesk																												
	Opening Ceremony		Plenary Session I <i>Room Europaea</i> Bio-related Technologies and Wearables				Open Forum <i>Room Europaea</i>		Parallel I - <i>Room Europaea</i> Optoelectronics			Parallel II - <i>Room Fennia II</i> Biosensors, Electronics (RF)			Parallel III - <i>Room Fennia III</i> Composites for Catalysis Biotechnologies and Toxicology		EU-Australia Workshop - <i>Room Nordia</i>		Graphene Innovation Forum - <i>Room Marine</i> Wearable Technologies		Poster Session I Photonics, Bio technologies, Wearables & Flexible devices, Large scale GRM production		GW Welcome Reception						
Exhibition																													
Tuesday 24 September	Registration & Helpdesk																												
	Plenary Session II <i>Room Europaea</i> Tele-communication Technologies, Electronics, Photonics				R&D Responsible Research & Innovation <i>Room Fennia I</i>		Career Development Master your elevator pitch - Promote your research <i>Room Fennia II</i>		Funding & Collaboration European HPC initiatives and 2D materials research <i>Room Nordia</i>		Parallel I - <i>Room Europaea</i> Emerging Electronics (Quantum, Spintronics, Neuromorphics)			Parallel II - <i>Room Fennia II</i> Photonics, Fundamental Material Properties			Parallel III - <i>Room Fennia I</i> Wearables, Exfoliation and Dispersions		EU-Australia Workshop - <i>Room Press</i>		MaX - High Performance Computing for 2DM Research - <i>Room Nordia</i>		Graphene Innovation Forum - <i>Room Marine</i> 5G Technologies		Poster Session II Electronics & Photonics		Women in Graphene <i>Room Nordia</i>		Startup Seminar by VTT & Aalto University
Exhibition																													
Wednesday 25 September	Registration & Helpdesk																												
	Plenary Session III <i>Room Europaea</i> Fundamentals, Growth and Integration				Nature New 2D Materials (Physics) - <i>Room Fennia II</i>			R&D Success stories of Graphene Applications by AM <i>Room Europaea</i>		Funding & Collaboration COST - European Cooperation in Science & Technology <i>Room Fennia I</i>		Funding & Collaboration Graphene in Space <i>Room Nordia</i>		Parallel I - <i>Room Europaea</i> CMOS Integration & Process Technology Growth of New 2D Materials			Parallel II - <i>Room Fennia II</i> Magnetism & Twisted Layer Materials			Parallel III - <i>Room Fennia I</i> Composite Properties & Novel Composites		Challenges and Solutions in Support of Human Space Exploration - <i>Room Nordia</i>		Graphene Innovation Forum - <i>Room Marine</i> Energy Technologies		Poster Session III Fundamental properties; CVD growth & processing			
Exhibition																													
Thursday 26 September	Registration & Helpdesk																												
	Plenary Session IV <i>Room Europaea</i> Energy, Magnetism and Spintronics				R&D The graphene innovation landscape as reflected in patents <i>Room Fennia I</i>		Career Development Nature Workshop: How to Increase Publications <i>Room Fennia II</i>		R&D Publishing collaboration for the Graphene Flagship <i>Room Europaea</i>		Parallel I - <i>Room Europaea</i> Device Fabrication & 2D Material Properties			Parallel II - <i>Room Fennia II</i> Physical sensors and Quantum Hall			Parallel III - <i>Room Fennia I</i> Energy Applications, Composites for Mechanical Applications		GRACE - Methods for the Electrical Characterization of Graphene - <i>Room Marine</i>		Challenges and Solutions in Support of Human Space Exploration - <i>Room Nordia</i>		Poster Session IV Magnetism, energy, environment, filters & composites		GW Conference Dinner & Poster Award				
Exhibition																													
Friday 27 September	Helpdesk																												
	Plenary Session V <i>Room Europaea</i> 2D Heterostructures Composites				Closing Ceremony																								
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