

	Sunday 8th November	Monday 9th	Tuesday 10th	Wednesday 11th	Thursday 12th	Friday 13th	Saturday 14th
07:00		Breakfast					
07:30		Breakfast					
08:00		Registration					
08:30		Conference opening	KEYNOTE 1	W1	KEYNOTE 2	F1	
09:00		M1 -	Brendan Dromey	Invited Amina Hussein	Mike Dunne	Invited Aodhan McIlvenny	
09:15		Invited Daniel Ursescu	T1	Invited Andreas Maier	Th1	Invited Zulfikar Najmudin	
09:30		Invited Elizabeth Hill	Invited Götz Lehmann	Application of secondary sources	Invited Brendan Reagan	Application of Machine Learning in optimisation of lasers and secondary sources 3 regular talks	
09:45		Multi-petawatt facilities and beyond I	Innovative optics, beam shaping, pulse generation		Advancements and laser development for fusion		
10:00							
10:15		2 regular talks	3 regular talks	4 regular talks	3 regular talks	AM Coffee Break	
10:30			AM Coffee Break	AM Coffee Break	AM Coffee Break		
10:45					F2		
11:00		M2	T2	W2	Th2	Combined sources and new enabling laser technologies, metrology and diagnostics	
11:15		Invited Štěpán Vyhlička	Invited Matt Zepf				
11:30		Multi-petawatt facilities and beyond II	High field science	Invited André Staudte	Invited Issa Tamer		
11:45				High harmonics, attosecond generation and few cycle lasers Invited 3 regular talks	Advancements and laser development for fusion		
12:00							EPAC Tours starts 12pm
12:15	4 regular talks	4 regular talks		5 regular talks	5 regular talks		
12:30	Tour of SCAPA	Lunch	Lunch				
12:45		Lunch	Lunch				
13:00							
13:15		Castle excursion departs					
13:30	Bus leaves SCAPA	M3	T2	and			
13:45		Invited M.Krishnamurthy	Multi-petawatt facilities and beyond III	Distillery excursion departs	Th3	Conference Ends (14:00)	
14:00		Novel laser-based particle and radiation sources.			Invited Howards Milchberg	Novel laser-based particle and radiation sources II	
14:30							
15:00							
14:15							
14:30							
14:45							
15:00		7 regular talks			Tour finishes		
15:15		7 regular talks	PM Coffee Break				
15:30			TP1				
15:45		PM Coffee Break	Poster session I		7 regular talks		
16:00	Check in opens				PM Coffee Break		
16:15		M4					
16:30		Invited Kyung Taec Kim		Th4			
16:45			Invited Thomas Püschel				
17:00	Registration Opens	New enabling laser technologies, metrology and diagnostics I	T4	Delegates arrive back	New enabling laser technologies, metrology and diagnostics II		
17:15			Invited Yunxia Jin				
17:30			Innovative optics, beam shaping, pulse generation II	WP2	7 regular talks		
17:45				Poster session II			
18:00	Wine reception Atrium			wine and networking session			
18:15							
18:30		8 regular talks	5 regular talks				
18:45							
19:00					Shuttle Bus starts (Time TBC) Gala Dinner (Start Time TBC)		
19:30							
20:00		Dinner	Dinner	Dinner			
20:30							
21:00							