

Monday 25 June

ROOM 2 (JWC2) **ROOM 3** (Gibson) **ROOM 4** (LT4)

08:40	Registration and Refreshments		
09:00	Registration and Refreshments		
09:30	Registration and Refreshments		
10:00	Opening Remarks Plenary Session ROOM 1		
10:30	Opening Remarks Plenary Session ROOM 1		
11:00	Opening Remarks Plenary Session ROOM 1		
11:30	Opening Remarks Plenary Session ROOM 1		
12:00	Opening Remarks Plenary Session ROOM 1		
12:30	Lunch		
13:00	Lunch		
13:30	Lunch		
14:00	Special Session: Laser surface micro/nano structuring Part 1	Electronics	Modelling
14:30	Special Session: Laser surface micro/nano structuring Part 1	Electronics	Modelling
15:00	Refreshments		
15:30	Refreshments		
16:00	Special Session: Laser surface micro/nano structuring Part 1 cont.	Electronics	Modelling
16:30	Special Session: Laser surface micro/nano structuring Part 1 cont.	Electronics	Modelling
17:00	Special Session: Laser surface micro/nano structuring Part 1 cont.	Electronics	Modelling
17:30	Special Session: Laser surface micro/nano structuring Part 1 cont.	Electronics	Modelling
18:00	Dedicated Poster Session with Drinks Reception		
18:30	Dedicated Poster Session with Drinks Reception		

Tuesday 26 June

ROOM 2 (JWC2) **ROOM 3** (Gibson) **ROOM 4** (LT4) **ROOM 5** (Cedar)

Registration			
Special Session: Laser surface micro/nano structuring Part 2	Industrial Applications	Microjoining	Functional Surfaces
Special Session: Laser surface micro/nano structuring Part 2	Industrial Applications	Microjoining	Functional Surfaces
Refreshments			
Special Session: Laser surface micro/nano structuring Part 2 cont.	Industrial Applications	Microjoining	Functional Surfaces
Lunch, Exhibiton, Posters available to view ROOM 1			
Special Session: Laser surface micro/nano structuring - Student presentations	Monitoring & Diagnostics	LIPPS	Direct Write
Special Session: Laser surface micro/nano structuring - Student presentations	Monitoring & Diagnostics	LIPPS	Direct Write
Refreshments			
Special Session: Laser surface micro/nano structuring - Student presentations	Monitoring & Diagnostics	LIPPS	Direct Write
Special Session: Laser surface micro/nano structuring - Student presentations	Monitoring & Diagnostics	LIPPS	Direct Write
Dedicated Poster Session with Drinks Reception			

Wednesday 27 June

ROOM 2 (JWC2) **ROOM 3** (Gibson) **ROOM 4** (LT4) **ROOM 5** (Cedar)

Registration			
Special Session: Ultra-short pulsed lasers Part 1	Optical devices	Medical & Biological Applications	3D Micro/Nano Fabrication Part 1
Special Session: Ultra-short pulsed lasers Part 1	Optical devices	Medical & Biological Applications	3D Micro/Nano Fabrication Part 1
Refreshments			
Special Session: Ultra-short pulsed lasers Part 1 cont.	Lasers & Nanoparticles in Liquids	Medical & Biological Applications	3D Micro/Nano Part 1 cont.
Special Session: Ultra-short pulsed lasers Part 1 cont.	Lasers & Nanoparticles in Liquids	Medical & Biological Applications	3D Micro/Nano Part 1 cont.
Lunch, Exhibiton, Posters available to view ROOM 1			
Special Session: Ultra-short pulsed lasers Part 2	LIFT Part 1	Drill Cut and Mill	3D Micro/Nano Part 2
Special Session: Ultra-short pulsed lasers Part 2	LIFT Part 1	Drill Cut and Mill	3D Micro/Nano Part 2
Refreshments			
Special session Laser Micro/Nano AM Part 1	LIFT Part 1 cont.	Drill Cut and Mill	Beam Shaping Part 1
Special session Laser Micro/Nano AM Part 1	LIFT Part 1 cont.	Drill Cut and Mill	Beam Shaping Part 1

Thursday 28 June

ROOM 2 (JWC2) **ROOM 3** (Gibson) **ROOM 4** (LT4) **ROOM 5** (Cedar)

Registration			
Special session Laser Micro/Nano AM Part 2	LIFT Part 2	Glass and Ceramics	Beam Shaping Part 2
Special session Laser Micro/Nano AM Part 2	LIFT Part 2	Glass and Ceramics	Beam Shaping Part 2
Refreshments			
Special session Laser Micro/Nano AM Part 2 cont.	Microfluidics	Glass and Ceramics	Beam Shaping Part 2 cont.
Special session Laser Micro/Nano AM Part 2 cont.	Microfluidics	Glass and Ceramics	Beam Shaping Part 2 cont.
Lunch			
Final Session Invited Speakers ROOM 1			
Awards and Close			