	Monday, 25th May	Tuesday, 26th May	Wednesday, 27th May	Thursday, 28th May	
830	**Welcome**	**04 - Kesterite absorbers**	**07 - Passivation, interfaces and contact** (Part 1)	**10 - Characterization** (Part 1)	830
900	**01 - Tandems**				900
930			*Break*	*Break*	930
	Break	*Break*	**07 - Passivation, interfaces and contacts** (Part 2)	**10 - Characterization** (Part 2)	
1000	**02 - Ultra-thin CIGS solar cells** (Part 1)	**05 - New absorber materials** (Part 1)			1000
1030			*Break*	*Break*	1030
		Break	**Poster Sessions** 01-Kesterite & Sb-based materials 02: Tandem & interfaces 03: Growth & Characterization	**10 - Characterization** (Part 3)	
1100	*Break*	**05 - New absorber materials** (Part 2)			1100
1130	**02 - Ultra-thin CIGS solar cells** (Part 2)				1130
1200					1200
1230					1230
1300					1300
1330			**08 - Alternative chalcopyrite absorbers and concepts**	**Open Discussion**	1330
1400					1400
1430	**03 - Industrial Advancements and Durability in Chalcogenide base PV** (Part 1)		*Break*		1430
1500		**06 - CdTe** (Part 1)	**09 - CIGS absorbers** (Part 1)	**Poster Awards** **Closing**	1500
	Break				
1530	**03 - Industrial Advancements and Durability in Chalcogenide base PV** (Part 2)		*Break*		1530
1600		*Break*	**09 - CIGS absorbers** (Part 2)		1600
1630		**06 - CdTe** (Part 2)			1630
1700					1700