

	Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16
08:45	Opening				
09:00	Keynote 1	Keynote 2	09:00 Keynote 3	09:00 Keynote 4	Keynote 6
09:40	Session 1 Configurational thermodynamics	Session 5 First principles and nanos	09:40 Session 9 Experimental measurements I	09:40 Session 11 Liquids and salts	Session 15 Applications
10:40	coffee break	coffee break	10:40 coffee break	10:40 coffee break	coffee break
11:10	Session 2 First principles and high-throughput	Session 6 Interface and thin films	11:10 Session 10 Experimental measurements II	11:10 Session 12 Assessment: metallic systems	Session 16 Nuclear materials, catalysts and cemented carbides
12:25	lunch	lunch	12:10	12:25 lunch	Closing
14:00	Session 3 Thermo-kinetics and diffusion	Session 7 Assessment: carbides and metallic systems	Excursion	14:00 Keynote 5	lunch
15:30	Poster A	Poster B		14:40 Session 13 3rd generation and models	
18:00	Session 4 Phase field and molecular dynamics	Session 8 Assessment: oxides		16:10 coffee break	
19:00	free time	free time	19:00 free time	16:45 Session 14 HEA and thermodynamic modelling	
20:00	dinner	dinner	20:00	free time	
21:00	Young Calphadian Meeting or free poster viewing	Computer session or free poster viewing	Conference Banquet	dinner	