

Time	Sunday, April 9	Monday, April 10	Tuesday, April 11	Wednesday, April 12		
08:30	SABio Registration	Conference Registration				
08:45	SAEM Registration		Materiais 2017 Opening			
09:00	Bus from UA		Plenary 1	Keynote 1	Inited Talk 5	
09:15	SABio Opening			Lecture 2.1	Keynote 2	Inited Talk 6
09:30					Keynote 3	Inited Talk 7
09:45	Lecture 1.1			A2 Talk 1	A2 Talk 8	A4 Talk 1
10:00	Lecture 1.2		A1 Talk 24	A3 Talk 1	A2 Talk 9	
10:15	Lecture 1.3		A2 Talk 2	A1 Talk 25	A3 Talk 2	
10:30			A4 Talk 2	A2 Talk 10	C3 Talk 3	A4 Talk 3
10:45	Lecture 1.4		Coffee Break	Coffee Break	Coffee Break	
11:00	Lecture 1.5		Energy Invited 1	Invited Talk 1	Invited Talk 2	
11:15			En. Talk 1	A1 Talk 1	D3 Talk 1	B4 Talk 1
11:30	Lecture 1.6		En. Talk 2	A1 Talk 2	D3 Talk 2	
11:45			En. Talk 3	A1 Talk 3	D3 Talk 3	B4 Talk 2
12:00	Lecture 1.7		En. Talk 4	A1 Talk 4	D1 Talk 1	
12:15		En. Talk 5	A1 Talk 5	D1 Talk 2	B4 Talk 3	
12:30	Lunch	En. Talk 6	A1 Talk 6	D1 Talk 3		
12:45		En. Talk 7	A1 Talk 7	D1 Talk 4	B4 Talk 4	
13:00	Lunch	En. Talk 8	A1 Talk 8	D1 Talk 5		
13:15		En. Talk 9	A1 Talk 9	D1 Talk 6	B4 Talk 5	
13:30	Lunch	En. Talk 10	A1 Talk 10	D1 Talk 7		
13:45		En. Talk 11	A1 Talk 11	D1 Talk 8	B4 Talk 6	
14:00	Lecture 2.3	En. Talk 12	A1 Talk 12	D1 Talk 9		
14:15		En. Talk 13	A1 Talk 13	D1 Talk 10	B4 Talk 7	
14:30	Lecture 2.4	En. Talk 14	A1 Talk 14	D1 Talk 11		
14:45		En. Talk 15	A1 Talk 15	D1 Talk 12	B4 Talk 8	
15:00	Discussion and Concluding Remarks	En. Talk 16	A1 Talk 16	D1 Talk 13		
15:15		En. Talk 17	A1 Talk 17	D1 Talk 14	B4 Talk 9	
15:30	Guided tour to Museu da Vista Alegre	En. Talk 18	A1 Talk 18	D1 Talk 15		
15:45		En. Talk 19	A1 Talk 19	D1 Talk 16	B4 Talk 10	
16:00	Bus to UA	En. Talk 20	A1 Talk 20	D1 Talk 17		
16:15		En. Talk 21	A1 Talk 21	D1 Talk 18	B4 Talk 11	
16:30	Materials 2017 Registration + Welcome Cocktail	En. Talk 22	A1 Talk 22	D1 Talk 19		
16:45		En. Talk 23	A1 Talk 23	D1 Talk 20	B4 Talk 12	
17:00	Q & A session and Discussions	En. Talk 24	A1 Talk 24	D1 Talk 21		
17:15		En. Talk 25	A1 Talk 25	D1 Talk 22	B4 Talk 13	
17:30		En. Talk 26	A1 Talk 26	D1 Talk 23		
17:45		En. Talk 27	A1 Talk 27	D1 Talk 24	B4 Talk 14	
18:00		En. Talk 28	A1 Talk 28	D1 Talk 25		
18:15		En. Talk 29	A1 Talk 29	D1 Talk 26	B4 Talk 15	
18:30		En. Talk 30	A1 Talk 30	D1 Talk 27		
18:45		En. Talk 31	A1 Talk 31	D1 Talk 28	B4 Talk 16	
19:00		En. Talk 32	A1 Talk 32	D1 Talk 29		
19:15		En. Talk 33	A1 Talk 33	D1 Talk 30	B4 Talk 17	
19:30		En. Talk 34	A1 Talk 34	D1 Talk 31		
19:45		En. Talk 35	A1 Talk 35	D1 Talk 32	B4 Talk 18	
20:00		En. Talk 36	A1 Talk 36	D1 Talk 33		
20:15		En. Talk 37	A1 Talk 37	D1 Talk 34	B4 Talk 19	
20:30		En. Talk 38	A1 Talk 38	D1 Talk 35		
		En. Talk 39	A1 Talk 39	D1 Talk 36	B4 Talk 20	

1. Plenary speakers

- Ian Reaney (Plenary 1)
- Paolo Bartolo (Plenary 2)
- Angus Kingon (Plenary 3)

2. Key note speakers

- Chris Bowen (Keynote 1)
- Jonathan Knowles (Keynote 2)
- Lenny Koh (Keynote 3)

3. Invited Speakers

- Patricia Carvalho (Invited 1)
- João Gomes (Invited 2)
- Daniel Marinha (Invited 3)
- Angus Kingon (Invited 4)
- James Raju (Invited 5)
- David Maestre (Invited 6)
- Raul Arenal (Invited 7)
- Brain Korgel (En. Invited 1)
- Ibrahim Gulyurtlu (En. Invited 2)

Topics:

Symposium A - Functional Materials

- En. Materials for energy
- A1 Bio-inspired materials and materials for healthcare applications
- A2 Magnetic, electric, multiferroic, and plasmonic functional materials
- A3 Materials for environment and sustainable materials
- A4 Carbon based materials

Symposium B - Structural Materials

- B1 Advances in ceramics, concrete, building materials
- B2 Advances in metals and alloys
- B3 Advances in polymers
- B4 Advances in composites and hybrid materials

Symposium C - Processing Technologies

- C1 Processing using laser/plasma/electric field technologies
- C2 Additive manufacturing
- C3 Coatings and interfaces
- C4 Recycling

Symposium D - Characterization and Modelling

- D1 Physical, chemical and structural characterization
- D2 Mechanical characterization (including at nanoscale)
- D3 Advanced characterization using microscopy techniques
- D4 Materials modelling (advanced atomistic algorithms, computer simulations)