

<b>TIMES</b>	<b>ROOMS/ VENUES</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>
08:30-09:40	DH,108,206, 207,208	<i>Opening</i> Plenary <b>Ferrari</b>	Orals #5 S4,S5,S6,S8,S10	Orals #9 S5,S6,S7,S8,S10	Orals 13 S3,S5,S8,S9,S10	<i>Closing</i> <sup>4</sup> Plenary <b>Zhao</b>
09:40-10:00	PH <sup>1</sup>	Snacks	Snacks	Snacks	Snacks	Snacks
10:05-11:15	DH,108,206, 207,208	Orals #1 S1,S2,S4,S5,S6	Plenary <b>Dahn</b>	Plenary <b>Novoselov</b>	Plenary <b>Strano</b>	Orals #17 S3,S5,S7,S10
11:20-12:40	DH,108,206, 207,208	Orals #2 S1,S2,S4,S5,S6	Orals #6 S5,S6,S8,S9,S10	Orals #10 S3,S5,S7,S8,S10	Orals #14 S3,S5,S8,S9,S10	Orals #18 S3,S5,S7,S10
12:45-14:00	PH	Lunch	Lunch	Lunch	Lunch <sup>2</sup>	Lunch
14:05-15:35	DH,108,206, 207, 208	Orals #3 S1,S2,S4,S5,S6	Orals #7 S3,S5,S6,S8,S10	Orals #11 S3,S5,S7,S8,S10	Orals #15 <sup>3</sup> S3,S7,S8,S9,S10	
15:40-16:40	DH,108,206, 207, 208	Orals #4 S1,S4,S5,S6,S10	Orals #8 S3,S5,S6,S8,S10	Orals #12 S3,S5,S7,S8,S10	Orals #16 S3,S5,S7,S8,S10	
16:40-18:40	PH/DH	Posters #1 & snacks	Posters #2 & snacks	<i>Medalists</i> <i>Roundtable*</i>	<i>Award</i> <i>lectures</i>	
19:00-21:00	(Various)	Student mixer	Picnic	Posters #3 & snacks	Banquet (19:00-22:00)	

<sup>1</sup>In PH/DH pre-function area (including viewing of posters on Monday-Wednesday).

<sup>2</sup>including American Carbon Society business meeting (until 14:10).

<sup>3</sup>beginning at 14:15.

<sup>4</sup>including passing of the 'torch' to CARBON 2017 organizers (Melbourne, Australia).

PH = Presidents' Hall

DH = Deans' Hall

**\*Donald Bethune, Robert Curl, Mildred Dresselhaus, Morinobu Endo, Konstantin Novoselov**  
(moderated by P Thrower, *Editor-Emeritus of CARBON* and R Hurt, *Editor-in-Chief of CARBON*)

**S1:** Carbons for Health and Medicine

**S2:** Carbon Blacks and Flame-Formed Carbons

**S3:** Catalysts and Electrocatalysts

**S4:** Cokes and Graphite

**S5:** Electrochemical Carbons

**S6:** Fibers and Composites

**S7:** Fullerenes, Nanotubes and Other Curved Nanostructures

**S8:** Graphene

**S9:** Modeling and Simulation

**S10:** Porous Carbons