# **Monday 7 October**

Time	Location	Event	Notes
19:00	Mary Somerville Room	Drinks reception	
19:45	Dining Hall	Welcome dinner	

#### Wednesday 9 October

Tourisously 5 October			
Time	Location	Event	Notes
11:00 – 11:40	Dining Hall	* Welcome to Somerville	Please bring a copy of the College handbook. This should be
			in your welcome pack.
11:50 – 12:30	Flora Anderson Hall	* Health and safety induction	Please bring your University card. This should have been
		* IT induction	given to you at registration.
17:00 – 18:00	Eleanor Rathbone Room	Somerville Music Society induction and	Please note that academic meetings and inductions <b>must</b> take
		music instruments/practice room access	priority.

#### **Thursday 10 October**

Time	Location	Event	Notes
10:00 - 11:00	Margaret Thatcher Centre	Consent workshop	Facilitated by the Middle Common Room. Sign up information
11:00 - 12:00			to be circulated by email.
10:00 - 13:00	Chapel	Individual auditions for the college choir and choral awards	Please note that academic meetings and inductions <b>must</b> take priority.
14:00 - 16:00			
19:00 - 21:00			
13:00 – 15:00	Exam Schools	Oxford SU freshers' fair	Please bring your University card and freshers' fair wristband, which will be distributed by the MCR. Please note that academic meetings and inductions <b>must</b> take priority.
16:45 – 18:30	Chapel	Open rehearsal of the college choir	Please note that academic meetings and inductions <b>must</b> take priority.

# Friday 11 October

Time	Location	Event	Notes
10:00 - 13:00	Chapel	Individual auditions for the college choir	Please note that academic meetings and inductions <b>must</b> take
14:00 - 17:00		and choral awards	priority.

# Saturday 12 October

Time	Location	Event	Notes
13:00 - 14:00	Park 5	Consent workshop	Facilitated by the Middle Common Room. Sign up information
14:00 - 15:00			to be circulated by email.

#### **Sunday 13 October**

Time	Location	Event	Notes
17:00 – 17:30	Mary Somerville Room	Chapel welcome tea	
17:30 – 18:30	Chapel	Choral contemplation	