Thursday 13th July 2023: 09:30 - 20:30

Time	Location	Activity
09.00-09.30	Bragg Building, foyer	Registration
09.30-09.45	Bragg Building, Pippard Lecture Theatre	Welcome and housekeeping with Dr Lisa Jardine- Wright OBE and Ingrid Murray
09.45-10.45	Bragg Building, Pippard Lecture Theatre	Introducing Isaac Physics & Key Stage 3 with Dr Lisa Jardine-Wright
10.45-11.00	Bragg Building, foyer	COFFEE BREAK
11.00-12.00	Bragg Building, Pippard Lecture Theatre	Introducing the Y7/8 lesson resources with Dr Nicki Humphry-Baker
12.00-13.00	Bragg Building, foyer	BUFFET LUNCH
13.00-15.30	Bragg Building, 1A Lab	Rotation of 2 practicals
13.30-14.30 (Group A) 14.30-15.30 (Group B)	Bragg Building, Dry Lab	Electricity CPD
15.30-15.45	Bragg Building, foyer	COFFEE BREAK
15.45-15.55	Bragg Building, Pippard Lecture Theatre	Feedback session for practicals
15.55-16.45	Bragg Building, Pippard Lecture Theatre	Introducing the Y9 lesson resources and Step-up book with Dr Anton Machacek
16.45-17.00	Bragg Building, Pippard Lecture Theatre	Consolidation and feedback session
17.00-18.00	In front of Cavendish Building to Churchill College Porters' Lodge	Transfer to Churchill College by car/taxi/foot
18.00-18.30	Churchill Bar	Meet in Churchill bar before dinner in Churchill Cafeteria
18.30-19.30	Churchill Dining Hall	DINNER
19.30-20.30	Churchill Bar	Fun Physics Quiz

Friday 14th July 2023: 09:30 - 21:30

Time	Location	Activity
07.30-09.00	Churchill College, Dining room	BREAKFAST
09.00-09.30	Churchill College to the Cavendish	Transfer to the Cavendish by car/taxi/foot
09.00-09.30	Bragg Building, foyer	Registration for new arrivals
09.30-09.45	Bragg Building, Pippard Lecture Theatre	Welcome and housekeeping with Dr Lisa Jardine-Wright OBE and Ingrid Murray
09.45-10.45	Bragg Building, Pippard Lecture Theatre	Isaac Update: Introduction and Impact Report with Dr Lisa Jardine-Wright
10.45-11.00	Bragg Building, foyer	COFFEE BREAK
11.00-12.00	Bragg Building, Pippard Lecture Theatre	Introduction to Mastery Questions with Dr Anton Machacek and Kimlam Nguyen
12.00-12.15	Bragg Building, Pippard Lecture Theatre	Introducing Outreach
12.15-13.30	Bragg Building, foyer	BUFFET LUNCH
12.15-12.50 (Group A) 12.55-13.30 (Group B)	Bragg Building, IA, Part II Lab	Introducing Outreach
13.30-14.30	Bragg Building, Pippard Lecture Theatre	Teacher Support: CPD and Award Schemes
14.30-15.30	Bragg Building, Pippard Lecture Theatre	Looking at our Problem-solving questions with Dr Lisa Jardine-Wright and Dr Nicki Humphry-Baker
15.30-15.45	Bragg Building, foyer	COFFEE BREAK
15.45-16.45	Bragg Building, Pippard Lecture Theatre	Consolidation lessons, Tests, Quizzes, Revision and Maths at GCSE
16.45-17.00	Bragg Building, Pippard Lecture Theatre	Evaluation followed by HOUSEKEEPING and goodbye to our leaving teachers
17.00-18.45	In front of Cavendish Building to Churchill College Porters' Lodge	Transfer to Churchill College by car/taxi/foot
18.45-19.30	Churchill Bar	DRINKS RECEPTION and Expert Teacher celebration
19.30-20.30	Churchill Dining Hall	DINNER
20.30-21.30	Churchill Bar	Fun Physics Quiz

Saturday 15th July 2023: 09:30 - 16:00

Time	Location	Activity
07.30-08.30	Churchill College Dining Room	BREAKFAST
08.30-08.40	Churchill College Porters' Lodge	Check out of Room
08.40-08.55	Churchill College to Cavendish Lab, Bragg Building	Walk to Cavendish Lab
08.55-09.00	Bragg Building, foyer	Saturday Admin
09.00-09.30	Bragg Building, foyer	Registration for new arrivals
09.30-09.40	Bragg Building, Pippard Lecture Theatre	Welcome and housekeeping with Dr Lisa Jardine- Wright OBE
09.40-10.40	Bragg Building, Pippard Lecture Theatre	Isaac update and STEM SMART with Dr Lisa Jardine- Wright OBE
10.40-11.00	Bragg Building, foyer	COFFEE BREAK
11.00-12.00	Bragg Building, Pippard Lecture Theatre	Looking at our A Level Mastery Questions with Dr Anton Machacek
12.00-13.00	Bragg Building, Pippard Lecture Theatre	Maths, Chemistry and Biology at A Level with Dr Jonathan Waugh, Matthew Rihan, Dr Andrea Chlebikova and Dr Lewis Thomson
13.00-14.00	Bragg Building, foyer	LUNCH
14.00-15.00	Bragg Building, Pippard Lecture Theatre	Looking at our A Level Problem-Solving Questions with Dr Lisa Jardine-Wright and Dr Nicki Humphry-Baker
15.00-15.45	Bragg Building, Pippard Lecture Theatre	Embedding Isaac in your SOW with Ingrid Murray and Ambassadors
15.45-16.00	Bragg Building, Pippard Lecture Theatre	Concluding Words with Dr Lisa Jardine-Wright
16.00	Front of Cavendish Laboratory	DEPART