



Mathematics (Ages 16-18)

WEEK 1	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	WEEK 2	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:00	Arrivals Day	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	8:00	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
8:30								8:30							
9:00		Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Explore the City of Oxford	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	
9:30															
10:00		Break	Break	Break	Break	Break		Break	Break	Break	Break	Break	Break		
10:30															
11:00		Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson		Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson	Mathematics Lesson		
11:30															
12:00		Lunch	Lunch	Lunch	Lunch	Lunch		Lunch	Lunch	Lunch	Lunch	Lunch	Lunch		
12:30															
13:00	Geometric Puzzles Lab		Logic Lab		Game Theory Lab	Cultural Exploration Options: London; Blenheim Palace; Windsor Stratford		Computer Science Lab I		Computer Science Lab II	Fractal Design Lab	Free time Shopping Grad Preparation			
14:00															
14:30	Welcome Refreshments	Masterclass: <i>Newsroom</i>		Exploring the "City of Dreaming Spires": Oxford City Tour	Christ Church and Cathedral Tour	Cross campus cultural or sporting activity	Oxford Museums & Galleries Tours: Ashmolean Museum; MOMA; Pitt Rivers Museum		Oxford Great Debate	Outdoor Shakespeare Theatre	Graduation Ceremony				
15:00															
15:30	Oxford Campus Tour		Punting Sports Arts and Crafts		Dinner		Dinner	Dinner	Dinner	Dinner	Dinner				
16:00															
16:30	Welcome Session & Course Orientation														
17:00															
17:30	Dinner	Dinner	Dinner	Dinner	Dinner		Dinner	Dinner	Dinner	Dinner	Dinner				
18:00															
18:30	Induction Talk	Oxford Quiz Challenge	Seminar: University Admissions	Seminar: The Art of Public Speaking	Seminar: Great Debate Preparation		Networking Event	Seminar: Design Thinking	Seminar: Leadership Styles	Seminar: Emerging Careers in the Mathematics	Seminar: Automation & the Future of the Workforce	Event: Graduation Dinner & Party			
19:00															
19:30	Icebreakers														
20:00															
20:30															
21:00															
21:30			Games Night	Ghost Tour	Dance Workshop			Ice Skating	Karaoke	Painting Workshop	Games Night				
22:00															
22:30	Curfew	Curfew	Curfew	Curfew	Curfew	Curfew	Curfew	Curfew	Curfew	Curfew	Curfew	Curfew	Curfew	Curfew	