

Orientation Agenda 2026

FOUNDATION YEAR

Track 1	Blue	Track 5	Purple
Track 2	Green	Track 6	Yellow
Track 3	Dark Blue	Track 7	Grey
Track 4	Orange	Track 8	Red

- Students will be grouped into different colour-coded tracks and assigned a Buddy (a senior student from an older year) to support them during the registration process.
- Each group will have a designated registration slot on one of the registration days.
- Students will receive an email with their specific registration details and schedule in due course.

Registration Day 1:

Tuesday, 15th September

11:00-12:00	Registration (Atrium)	Campus Tour
12:00-13:00	Registration (Atrium)	Campus Tour
13:00-14:00	Registration (Atrium)	Campus Tour
14:00-15:00	Registration (Atrium)	Campus Tour

Registration Day 2:

Wednesday, 16th September

09:00-10:00	Registration (Atrium)	Campus Tour
10:00-11:00	Registration (Atrium)	Campus Tour
11:00-12:00	Registration (Atrium)	Campus Tour
12:00-13:00	Registration (Atrium)	Campus Tour

Orientation Day:

Thursday, 17th September

08:00-08:30	Sign-In (Atrium)	
08:30-08:35	Health and Safety Protocol (LT1)	Welcome Address to Parents By Mr Stephen Harrison-Mirfield and SOM Staff (LT2)
08:35-08:45	Welcome Address to Students By Head of School of Medicine and Senior SOM staff (LT1)	
08:45-09:30	Programme Overview Prof Warren Thomas (LT1)	
09:30	Class Photo (Atrium)	Campus Tour for Parents
09:45-10:00	Student Services Introduction (LT1)	
10:00-10:20	Student Development and Wellbeing Introduction (LT1)	
10:20-10:50	Foundations of Professionalism (LT1)	
10:50-11:05	Seats Attendance System Introduction (LT1)	
11:05-11:25	Library and Learning Resource Centre Introduction (LT1)	
11:25-12:00	Community Engagement Introduction (LT1)	
12:00-13:00	Lunch (Atrium) + Additional Registration Slot*	
13:00-14:00	Student Experience Presentation – Student Council (417)	
14:00-15:00	Icebreakers by Student Council (417)	

* An additional registration slot has been scheduled from 11:30 to 13:00 for students who have not yet completed their registration