

STUDENT CLASS AND EXTRACURRICULAR TIMETABLE - WEEK 1

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:00		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:00		Campus Tour	Guided Cultural Exploration	Guided Cultural Exploration	New York Excursion	Intro to Robotics: Components & Software Integration 60 minutes	Intro to AI: Machine Learning Basics 60 minutes
10:00						Controlling Robotics Systems: Movement & Interaction 60 minutes	Training AI Models 60 minutes
11:00						Robotics Projects: Bringing Robots to Life 60 minutes	AI in Action: Tackling Real-world Problems 60 minutes
12:00						Lunch Break	Lunch Break
13:00		Algorithms in Action 60 minutes	Planning & Designing Software 60 minutes	Programming Foundations 60 minutes		Lunch Break	Lunch Break
14:00		Exploring Data Structures 60 minutes	Implementing & Debugging 60 minutes	Programming Paradigms 60 minutes		Olympics in the Park	Guided Cultural Exploration
15:00	Student Arrival & Check In	Break	Break	Break			
16:00	Welcome Talk <i>Parents & Students</i>	Project: Problem Identification 60 minutes	Testing & Refining 60 minutes	Solving Problems with Programming 60 minutes			
17:00		Debate Society	Project: Solution Design & Early Implementation 60 minutes	Core Navigation Feature Development 60 minutes			
18:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner
EVENING ACTIVITIES	Student Induction Talk		Study Support				
	Welcome Activities	Walking Tour		Debate Society	Shaping Your Future Seminar Series	Friday Night Party	Tournament Evening
			Social Activities <i>Arts & Crafts, Sports in the Park</i>				
			Social Activities <i>Fashion Show, Sports</i>	Social Activities <i>Yoga, Chess Tournament</i>			
	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)

STUDENT CLASS AND EXTRACURRICULAR TIMETABLE - WEEK 2

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:00		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:00	Sports	Guest Speaker	Sports	Guided Cultural Exploration	Subject Practical Workshop	Exhibition Day <i>Students will present what they have learned at a simulated exhibition event.</i>	
10:00	Study Support	Study Support	Study Support	Study Support			
11:00		Study Support	Study Support	Study Support			
12:00	Brunch	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break	
13:00		Project: Developing AI-based Decision Making for Navigation Systems 60 minutes	Project: Integrating AI and Robotics 60 minutes	Ethical & Security Considerations 60 minutes	Challenge Day <i>Use the new skills and knowledge gained on this full day subject challenge.</i>	Guided Cultural Exploration	Student Departure
14:00		Combining Robotics & AI 60 minutes	Ethical Dilemmas in Robotics 60 minutes	Exploring Career Pathways 60 minutes			
15:00		Break	Break	Break			
16:00	Guided Cultural Exploration	Developing Autonomous Systems 60 minutes	Security Challenges in Emergency Technologies 60 minutes	Project: Final Presentation Practice 60 minutes		Graduation Preparation	
17:00		Solving Current & Future Challenges with Robotics & AI 60 minutes	Innovations in Robotics & AI 60 minutes	Presentations 60 minutes	Exhibition Day Preparation	Graduation	
18:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	
EVENING ACTIVITIES	Oxford Royale Quiz	Debate Society	Debate Society				
		Social Activities	Social Activities				
		Sports	Guided Cultural Exploration				
	Social Activities			Talent Show	Debate Society Grand Final	Graduation Party	
	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)	Curfew (22:30)