

Summer Junior Activity Programme 2025

Week 1						
	Monday	Tuesday	Wednesday	Thursday	Friday	
09:15 – 12:00	English Class	English Class	English Class	English Class	English Class	
12:00 – 13:00	Lunch	Lunch	Lunch	Lunch	Lunch	
13:00 – 16:00	Sealife Centre	British Museum	London Bus Tour	Cable Car, O2, + Excel Centre	Games in Highbury Park	
Week 2						
	Monday	Tuesday	Wednesday	Thursday	Friday	
09:15 – 12:00	English Class	English Class	English Class	English Class	English Class	
12:00 – 13:00	Lunch	Lunch	Lunch	Lunch	Lunch	
13:00 – 16:00	The London Eye + The Instagram Challenge	Natural History Museum	Banksy Exhibition - Soho	Thames River Cruise + Greenwich	Picnic in the Park	
Week 3						
	Monday	Tuesday	Wednesday	Thursday	Friday	
09:15 – 12:00	English Class	English Class	English Class	English Class	English Class	
12:00 – 13:00	Lunch	Lunch	Lunch	Lunch	Lunch	
13:00 – 16:00	London Zoo	Oxford Street Shopping + Ice Cream	Camden Market	Madame Tussaud's	Pizza Party/ Movie + Popcorn	



Summer Junior Activity Programme 2024

Week 4 – week beginning 22/07/24						
	Monday	Tuesday	Wednesday	Thursday	Friday	
09:15 – 12:00	English Class	English Class	English Class	English Class	English Class	
12:00 - 13:00	Lunch	Lunch	Lunch	Lunch	Lunch	
13:00 – 16:00	God's Own Junkyard	Twist Museum	London Dungeon	Islington Treasure Hunt	Tower of London	
Week 5 – week	beginning 29/07/2	3				
	Monday	Tuesday	Wednesday	Thursday	Friday	
09:15 – 12:00	English Class	English Class	English Class	English Class	English Class	
12:00 – 13:00	Lunch	Lunch	Lunch	Lunch	Lunch	
13:00 – 16:00 Week 6 – week	beginning 05/08/2	4				
TTCCK O TTCCK	Monday	Tuesday	Wednesday	Thursday	Friday	
09:15 – 12:00	English Class	English Class	English Class	English Class	English Class	
12:00 – 13:00	Lunch	Lunch	Lunch	Lunch	Lunch	
13:00 – 16:00						



Summer Junior Activity Programme 2024

Week 7 – week beginning 12/08/24							
	Monday	Tuesday	Wednesday	Thursday	Friday		
09:15 – 12:00	English Class						
12:00 - 13:00	Lunch	Lunch	Lunch	Lunch	Lunch		
13:00 – 16:00							