

Royal Holloway 2019 - Sample Programme

	Mon 1-Jul	Tue 2-Jul	Wed 3-Jul	Thu 4-Jul	Fri 5-Jul	Sat 6-Jul	Sun 7-Jul
Breakfast							
MORNING 09:00-12:30	Arrivals and Settling In	Testing Lesson	Full-day train trip to London	Lesson	Full day coach Trip to Oxford	Optional Day	Lesson
Lunch							
AFTERNOON 14:00-17:30	Arrivals and Settling In & Campus Tour	Walking tour of Egham town centre	Visit to Science Museum & Knightsbridge	Lesson	Walking tour and entrance to an Oxford college	Coach into London. Politics & Royalty walking tour	
Dinner							
EVENING 20:00 - 22:30	Sports Tournaments start	Fresher's fair and Welcome disco	Karaoke night	Themed disco night	Fancy dress disco	Quiz night	Thames riverboat disco
	Village Fete		Project club - Session 1	Debating club	Sports	Project club - Session 3	
	Performing arts specialist class		Arts & crafts specialist class	Sports specialist class	Performing arts specialist class	Performing arts specialist class	

	Mon 8-Jul	Tue 9-Jul	Wed 10-Jul	Thu 11-Jul	Fri 12-Jul	Sat 13-Jul	Sun 14-Jul
	Lesson	Full-day train trip to London	Lesson	Full-day train trip to London	Onsite activities or Optional Excursion	Lesson	Full day coach trip to Brighton
	Onsite activities or Optional Excursion		Visit to British Museum and Covent Gardens shopping		Lesson	Thames Southbank walking tour	
	Fashion show	Blind date	X-Factor night	Football tournament final	Casino night	Farewell disco	Talent show
	Project club - Session 2						
	Village Fete			Village Fete		Specialist sports class	
	Arts & crafts specialist class	Arts & crafts specialist class	Performing arts specialist class				

KEY	Coach/Train Excursions - Packed lunches on these days
KEY	On Site Activities
KEY	Morning Lessons run 09:00 - 10:30 and 11:00 - 12:30 Afternoon Lessons run 14:00 - 15:30 and 16:00 - 17:30
KEY	Optionals day - Various optional excursions available - Packed lunch on this day

NOTES
1. This programme is a SAMPLE programme
2. The scheduling of Lessons, Activities and Excursions are therefore subject to change. Listed Excursions and Activities are also subject to change.
3. This programme will run on a ZIG-ZAG basis