

## Residential Summer School I Example Timetable Engineering & Physical Sciences I 1-5 July 2024

Monday	Tuesday	Wednesday	Thursday	Friday
	Wake Up 07:00 - 08:00	Wake Up 07:00 - 08:00	Wake Up 07:00 - 08:00	Wake Up 07:00 - 08:00
	Breakfast 08.00-9.00	Breakfast 08.00-9.00	Breakfast 08.00-9.00	Breakfast 08.00-9.00
	Prepare to Leave 09:15-09:30	Prepare to Leave 09:15-09:30	Prepare to Leave 09:15-09:30	Prepare to Leave 09:15-09:30
	Transport to Stag Hill 09:30-10.00	Transport to Stag Hill 09:30-10.00	Transport to Stag Hill 09:30-10.00	Transport to Stag Hill 09:30-10.00
Arrivals, Registration, Buffet 12:00 - 13:00	Academic Session	Academic Session	Academic Session	Bag Drop-Off 9.30-10.00
Summer School Welcome Talk 13:00 - 13:30				Research Project Time 10:00 - 11:00
Meet the Ambassadors/ Project Intro/ Campus Tour 13:30 - 15:00				Research Presentations/Evaluation 11:00-12:00
Bag Collection 15:30-16:00	Lunch 13:00 - 14:00	Lunch 13:00 - 14:00	Lunch 13:00 - 14:00	Lunch 12:00-12:30
Transport to Manor Park/Time in Flats 16:00 - 17:30	Academic Skills 14:00 - 15:00	Student Finance/ Applying 14:00 - 15:00	Pathways/Alumni 14:00 - 15:00	Closing Talk 12:30 - 13:00
Dinner 17:30 - 19:00	Research Project Time   Library 15:00 - 16:00	Research Project Time   Library 15:00 - 16:00	Research Project Time   Library 15:00 - 16:00	Bag Collection 13:00-13:30
Transport to Spectrum 19:00 - 19:30	Transport to Manor Park 16:00-16:30	Transport to Manor Park 16:00-16:30	Transport to Manor Park 16:00-16:30	Departures 13:30-14:30
Social Activity: Bowling 19:30 - 21:30	Time in Flats 16:30-17:30	Time in Flats 16:30-17:00	Time in Flats 16:30-17:30	
	Dinner 17:30 - 19:00	Sports   17:00-19:00	Dinner 17:30 - 19:00	
Transport to MP 21:30 - 22:00	Social Activity: Heist & Board Games 19:30 - 21:30	BBQ & Games   19:00- 21:30	Team Sports Challenge/ Quiz 19:00-21:30	
Time in Flats 22:00 - 23:00	Time in Flats 22:00 - 23:00	Time in Flats 22:00 - 23:00	Time in Flats 22:00 - 23:00	
Lights out 23:00	Lights out 23:00	Lights out 23:00	Lights out 23:00	