

S.T.E.P.																		
Week 1					Week 2					Week 3								
Monday 15/06/2026	Tuesday 16/06/2026	Wednesday 17/06/2026	Thursday 18/06/2026	Friday 19/06/2026	Monday 22/06/2026	Tuesday 23/06/2026	Wednesday 24/06/2026	Thursday 25/06/2026	Friday 26/06/2026	Monday 29/06/2026	Tuesday 30/06/2026	Wednesday 01/07/2026	Thursday 02/07/2026	Friday 03/07/2026				
09:00-11:00 Space applications in everyday life Pierce Class	09:00-11:00 Physics behind Space activities Physics Lab	09:00-11:00 Earth Observation Pierce Class	09:00-13:15 Visit	Excursion Outdoor Activity	09:00-11:00 Physics behind Space activities Physics Lab	09:00-11:00 Space applications in everyday life Pierce Class	09:00-11:00 Physics behind Space activities Physics Lab	09:00-13:15 Visit	Excursion Outdoor Activity	09:00-11:00 Earth Observation Pierce Class	09:00-11:00 Physics behind Space activities Physics Lab	09:00-13:15 Visit	09:00-11:00 Earth Observation Pierce Class	09:00-11:00 Project presentation				
11:00-11:15 Break	11:00-11:15 Break	11:00-11:15 Break			11:00-11:15 Break	11:00-11:15 Break	11:00-11:15 Break			11:00-11:15 Break	11:00-11:15 Break		11:00-11:15 Break	11:00-11:15 Break	11:00-11:15 Break	11:00-11:15 Break	11:00-11:15 Break	11:00-11:15 Break
11:15-13:30 Space Sustainability Pierce Class	11:15-13:30 Engineering-Rocketry	11:15-13:30 Space Sustainability Pierce Class	13:30-14:30 Lunch Break		11:15-13:30 Engineering-Rocketry	11:15-13:30 Space Sustainability Pierce Class	11:15-13:30 Engineering-Rocketry	13:30-14:30 Lunch Break		11:15-13:30 Engineering-Rocketry	11:15-13:30 Space Sustainability Pierce Class	11:15-13:30 Engineering-Rocketry	11:15-13:30 Engineering-Rocketry	13:30-14:30 Lunch Break	11:15-13:30 Space Sustainability Pierce Class	11:15-13:30 Rocket launching event		
13:30-14:30 Lunch Break	13:30-14:30 Lunch Break	13:30-14:30 Lunch Break			13:30-14:30 Lunch Break	13:30-14:30 Lunch Break	13:30-14:30 Lunch Break			13:30-14:30 Lunch Break	13:30-14:30 Lunch Break	13:30-14:30 Lunch Break	13:30-14:30 Lunch Break		13:30-14:30 Lunch Break	13:30-14:30 Lunch Break	13:30-14:30 Lunch Break	13:30-14:30 Lunch Break
14:30-16:30 Kerbal - Space mission simulator Computer Lab	14:30-16:30 Project	14:30-16:30 Kerbal - Space mission simulator Computer Lab			14:30-16:30 Physics behind Space activities Physics Lab	14:30-16:30 Kerbal - Space mission simulator Computer Lab	14:30-16:30 Project Pierce Class			14:30-16:30 Kerbal - Space mission simulator Computer Lab	14:30-16:30 Earth Observation Pierce Class	14:30-16:30 Project Pierce Class	14:30-16:30 Kerbal - Space mission simulator Computer Lab		14:30-16:30 Astronomy - Sun observation Outdoor activity	14:30-16:30 Project Pierce Class	14:30-16:30 Project Pierce Class	14:30-16:30 Project Pierce Class