



What is Parkside aiming to achieve through its Science curriculum?

- to deliver inspirational science teaching so that students become aspirational learners who not only gain science knowledge but develop lifelong skills and values.

Parkside School Subject Curriculum Plan

Subject: Science - KS3

	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
7	<ul style="list-style-type: none"> • Cells & organisation / States of matter 	<ul style="list-style-type: none"> • Health and the human body / Electricity 	<ul style="list-style-type: none"> • Forces / Atoms and the periodic table 	<ul style="list-style-type: none"> • Forces / Atoms & the periodic Table 	<ul style="list-style-type: none"> • Chemical reactions / Reproduction 	<ul style="list-style-type: none"> • End of year assessments / How science works
8	<ul style="list-style-type: none"> • Waves / Energy changes and transfers 	<ul style="list-style-type: none"> • Acids and alkalis / Respiration and circulation 	<ul style="list-style-type: none"> • Motion and pressure / Earth and atmosphere 	<ul style="list-style-type: none"> • Plants / Ecosystems and variation 	<ul style="list-style-type: none"> • Plants / Ecosystems and variation 	<ul style="list-style-type: none"> • End of year assessments / How science works
9	<ul style="list-style-type: none"> • Arrangement of • Atoms / Energy & • Electricity 	<ul style="list-style-type: none"> • Cells to Organisms / • Reactions in • Chemistry 	<ul style="list-style-type: none"> • Forces & motion / Energy and ecosystems 	<ul style="list-style-type: none"> • Biological control / Radiation 	<ul style="list-style-type: none"> • Biological control / Radiation 	<ul style="list-style-type: none"> • End of year assessments / How science works Structure