



Home Learning during self isolation

Y7 Science

Week Beginning	Topic(s) taught in school	Oak National Academy Lesson
19 th October	Space	Gravity: https://classroom.thenational.academy/lessons/gravity-ccu3gr Weight and Mass: https://classroom.thenational.academy/lessons/weight-and-mass-cgup4e Case Study: https://classroom.thenational.academy/lessons/case-study-of-maggie-aderin-pocock-6mt3jc Universe: https://classroom.thenational.academy/lessons/universe-c5k36c
2 nd November	Particles	Solids, Liquids and Gases: https://classroom.thenational.academy/lessons/solids-liquids-and-gases-74tp8t



		<p>Diffusion: https://classroom.thenational.academy/lessons/diffusion-cgukcc</p> <p>Changes of State: https://classroom.thenational.academy/lessons/changes-of-state-6mw6ar</p>
9 th November	Particles	<p>Investigating Changes of State: https://classroom.thenational.academy/lessons/investigating-changes-of-state-c5h68d</p> <p>Gas Pressure: https://classroom.thenational.academy/lessons/gas-pressure-71hp6d</p> <p>Conservation of Mass: https://classroom.thenational.academy/lessons/conservation-of-mass-74tk8t</p>
16 th November	Particles	<p>Review 1: https://classroom.thenational.academy/lessons/review-1-6rvkar</p>



		<p>Pure and Impure Substances: https://classroom.thenational.academy/lessons/pure-and-impure-substances-6wrkjd</p> <p>Separating Mixtures: https://classroom.thenational.academy/lessons/separating-mixtures-6xgkge</p>
23 rd November	Particles	<p>Rock Salt: https://classroom.thenational.academy/lessons/rock-salt-6ctp6c</p> <p>Distillation: https://classroom.thenational.academy/lessons/distillation-75k62c</p> <p>Chromatography: https://classroom.thenational.academy/lessons/chromatography-cn62r</p> <p>Solubility: https://classroom.thenational.academy/lessons/solubility-chh64r</p>
30 th November	Particles	<p>Solubility Practical: https://classroom.thenational.academy/lessons/solubility-practical-cmtp2e</p>



		<p>Case Study: https://classroom.thenational.academy/lessons/case-study-of-masataka-taketsuru-c8vkgd</p> <p>Review 2: https://classroom.thenational.academy/lessons/review-2-74v68r</p>
7 th December	Assessments	Please see Teams for Assessment