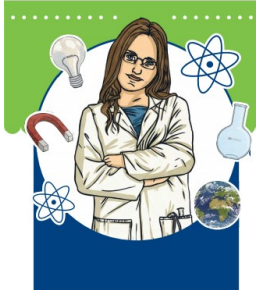
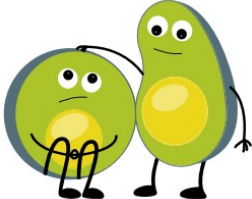


Saturn Class Home Learning for Week Commencing 8th March 2021

Home Learning Reflection + British Science Week

PSHE Many of us have been working from home for the last two months (due to school closure for Lockdown 3.0). Share your successes and challenges regarding home (remote) learning in a creative way. Additional to successes and challenges, think about the positives that you have experienced with learning from home. <i>How do you think you will respond if we need to close an bubbles in school in the future?</i>	SCIENCE/ENGLISH Complete the British Science Week: Innovating for the Future comprehension. Read through the text and answer questions. Year 4 to complete LKS2 version of resource Year 5 and 6 to complete UKS2 version of resource 	SCIENCE – Body Science <i>Lesson plan on website</i> Complete a selection of activities from this resource. - Measuring your body and comparisons - What's inside my body? - What is science? SCIENCE FUN AT HOME SCIENCE SPARKS Have some fun at home with these science activities from Science Sparks and the Primary Science Teaching Trust why&how?
BRITISH SCIENCE WEEK TASK: Does the appearance of food affect how it tastes? <i>Lesson plan on website</i> About this activity: Use your taste buds to investigate the taste of irregularly shaped fruits and vegetables and find out whether the way food looks affects how it tastes. Suggested time for activity: 30 minutes 	BRITISH SCIENCE WEEK TASK: Going on a fact hunt <i>Lesson plan on website</i> Through exploration, experiments and examination, scientists gather information and facts about the world around us. Just because a statement might appear as a fact, it might not be true! Suggested time for activity: 60 minutes 	BRITISH SCIENCE WEEK TASK: Design your own Robo-bug <i>Lesson plan on website</i> Insects have evolved loads of fascinating features to help them survive in almost every habitat on Earth. These amazing abilities have inspired robots used for things like rescue missions and even space exploration! Suggested time for activity: 30 – 60 minutes 
★ Bonus activity: ★ This week we are celebrating British Science Week - use espresso to gain more information about an area of interest in science and create a short PowerPoint to share this information with your peers when you return to school.		