

YEAR 6 SCIENCE WORK PLAN: Semester 2, 2017 - 6A Sandy Page, 6B Bo Blanch, 6C Janna Walter



UNIT	TERM 3 TOPICS	Learning Experiences & ASSESSMENT TASKS	DUE DATE
3	<p>CHEMICAL SCIENCE</p> <p>Science Equipment</p> <p>1.1: Science is observing and using equipment 1.2: Science is working safely 1.3: Science is carrying out experiments 1.4: The Bunsen Burner 1.5: Chemicals use and disposal</p> <p>Change Detectives Understanding the composition and behaviour of substances Identifying and constructing questions, proposing hypotheses and suggesting possible outcomes Making decisions how to investigate or solve a problem and carry out an investigation including the collection of data</p>	<p>Lab safety test</p> <p>Chemistry test.</p>	<p>Week 4 4th August.</p> <p>Week 9 8th Sep.</p>
UNIT	TERM 4 TOPICS	Learning Experiences & ASSESSMENT TASKS	DUE DATE
4	<p>BIOLOGICAL SCIENCE:</p> <ul style="list-style-type: none"> • predict the impact on living things in the local environment if the physical conditions were altered • carry out fair investigations to compare data with predictions and develop explanations • research organisms that live in extreme environments • explore and collect data about the physical conditions of a local environment and investigate how they support the growth and survival of living things in the environment 	<p>Experiment investigation Bread mould.</p> <p>Fungi investigation Organism research poster</p>	<p>Week 5 31st Oct.</p> <p>Week 8 24th Nov.</p>

This work plan was last updated on Tuesday, 18 July 2017. The contents are subject to change – students will be advised in advance of any changes - regularly check for updates.