

# Weekly Work Plan

## Science 6A

<b>Class: Advanced</b>	
<b>Teacher: Phil Unwin Liz Hope Melanie Blake</b>	<b>Date:10.02.2025</b>
<p><b>Topic:</b></p> <ol style="list-style-type: none"> <li><b>1. Science: technology and the workplace</b></li> <li><b>2. Britain and Cambridge</b></li> <li><b>3. The Environment and the Natural World</b></li> </ol> <p>All topics include a variety of reading, listening and video texts around the topic. New vocabulary will also be taught where relevant/essential in order to complete the tasks. There is also an assumption that a variety of issues raised by the topics will be discussed by the class</p>	
<p><b><u>Structure Focus</u></b></p> <ol style="list-style-type: none"> <li>1. Future Forms</li> <li>2. Concession clauses Students will be able to identify, understand and use the correct form and function of these structures</li> </ol>	
<p><b>Future Forms</b> CE Pg 86 Things to come SO Pg 68 Future Gazing</p>	<p><b>Concession clauses</b> SO Pg 71 A global language</p>
<p><b><u>Vocabulary Activities (related to topic)</u></b></p> <p>GforVP Pg 112 Definitions EVinU U7 At work: Colleagues and Routines EVinU U59 Aspects of industrialisation</p>	
<p><b><u>Vocabulary Activities (unrelated to topic)</u></b></p> <p>EVinU U93 Phrasal verbs 1 EVinU U66 Sounds: from noise to silence</p>	
<p><b><u>Other</u></b> NTE Pg 60 Argue a convincing case for something NTE Pg 74 Negotiate CE Pg 26 Money Money Money CE Pg 90 From fantasy to reality CE Pg 104 Cybercrime</p>	
<p><b><u>Notes</u></b></p>	

