



Unit: Technical Drawing	Week 1	Week 2/3	Week 4/5	Week 6
<b>TOPIC</b>	Introduction – equipment and techniques	Orthographic drawing	Isometric drawing	Drawing assessment
<b>Knowledge &amp; Skills development</b>	Drawing equipment and skills Dimensions and accuracy Orthographic drawing Isometric drawing			
<b>Assessment / Feedback Opportunities</b>	Formative teacher assessment – verbal, Q&A	Summative teacher assessment Seneca learning homework	Summative teacher assessment	Formative teacher assessment – verbal, Q&A Summative teacher assessment - written
<b>Key Vocabulary</b>	Accuracy, dimensions, orthographic, isometric, BS8888, title block			
<b>Literacy/Reading Opportunities</b>	Booklets, PowerPoint, following tutorials			
<b>Cross curricular themes</b>	Angles, dimensions – Maths Drawing - Art			
<b>Personal Development (including British values, RSE, Citizenship)</b>	Sharing equipment and tools. Respect for each other in the classroom Teamwork			
<b>Career Opportunities</b>	Engineering, designing			

This weekly plan fits inside the Key Stage 3 & 4 Learning Journey and is supported with a class booklet. The weekly plan is based on 1/2 term which is approximately 9 lessons (6 weeks).