

## Assessment Schedule

Class:11MS2-RM

Subject: GCSE Design & Technology

Week	Assessment Number	Day and lesson period	Length of assessment	Details of the assessment
w/c 19 <sup>th</sup> April (Thu/Fri only)				
w/c 26 <sup>th</sup> April				
w/c 3 <sup>rd</sup> May	1	Friday P1 & P2	60 mins	NEA style assessment  Evaluation of completed Focused Practical Task
w/c 10 <sup>th</sup> May	2	Tuesday P3	20 mins	Properties of materials (short & longer answer questions) All core materials; timbers, metals, textiles, papers, boards, electronics & polymers
	3	Friday P1 & P2	20 mins	Drawing skills (longer answer exam question)  Content on any of these techniques; Isometric drawings, two- point perspective drawings, orthographic drawings and Nets.
w/c 17 <sup>th</sup> May	4	Tuesday P3	20 mins	Maths question (short & longer answer exam questions)  Content on any of these skills; Arithmetic & numerical computation, handling data, graphs, geometry & trigonometry
	5	Friday P1 & P2	20 mins	Exam Section B: <b>Designing Question</b> Content on knowledge of your chosen material area (Timbers) as well as designing prototypes that are fit for purpose (meet a specification)
w/c 24 <sup>th</sup> May (Mon/Tue/Wed only)				