

WK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
	Autumn 1								Autumn 2							Spring 3					Spring 4					Summer 5					Summer 6								
YEAR 10	Topic: Engineering Introduce the course to the students. Knowledge: utilises key theory and content of engineering. Skills: Prototyping Key theory								Topic: Upcycling Project Knowledge: Key theory of materials and their use. Skills: Joints used in wood construction; upholstery skills; planning and designing							Topic: NEA Coursework: Knowledge: Students will produce a project based on an AQA question. This will be presented in a portfolio. Students will create a final piece to support the portfolio. Skills: Individualised skills depending on the type of materials used.					Topic: NEA Coursework: Knowledge: Students will produce a project based on an AQA question. This will be presented in a portfolio. Students will create a final piece to support the portfolio. Skills: Individualised skills depending on the type of materials used.					Topic: NEA Coursework: Knowledge: Continuation of project. Skills: Revision of key theory for written exam.					Topic: NEA Coursework: Knowledge: Continuation of project. Skills: Revision of key theory for written exam.								
	Topic: NEA Coursework: Knowledge: Continuation of project. Skills: Revision of key theory for written exam.								Topic: NEA Coursework: Knowledge: Continuation of project. Skills: Revision of key theory for written exam.							Topic: NEA Coursework: Knowledge: Continuation of project. Skills: Revision of key theory for written exam.					NEA Coursework Due in. Revision and preparation for written exam.					Exam					Exam								