## YEAR PLANNER 2020 - 2021 // Y11 DESIGN AND TECHNOLOGY

	THE EXAM (50%)	NEA (50%)
07/09/20	Exam theory to be revised/taught for 1 hour per week and assessed with a bi-weekly exam- style question. Homework will be to prepare for this.	
14/09/20	Designing and Making Principles	
21/09/20	10 - Investigation, primary and secondary data	
28/09/20		SECTION A & B Green Intervention
05/10/20	11 - Environmental, social and economic challenge	SECTION A & B Amber Intervention
12/10/20	12 - The work of others	SECTION A & B Red Intervention
19/10/20	13 - Design strategies	SECTION A&B SUBMISSION
26/10/20		
02/11/20		
09/11/20	EXAMS	
16/11/20	14 - Communication of design ideas	FIRST APPROACHES - Green Intervention FIRST APPROACHES - Amber Intervention
23/11/20		FIRST APPROACHES - Red Intervention FIRST APPROACHES SUBMISSION
30/11/20		IDEA DEVELOPMENT  Green Intervention
07/12/20	15 - Prototype development	IDEA DEVELOPMENT  Amber Intervention
14/12/20	16 - Timber-based materials	IDEA DEVELOPMENT  Red Intervention
21/12/20		red intervendori
28/12/20		
04/01/21	Specialist Technical Principles	IDEA DEVELOPMENT SUBMISSION
11/01/21	7 - Timber-based materials	MANUFACTURING SPECIFICATION - Green Intervention MANUFACTURING SPECIFICATION - Amber Intervention
18/01/21		MANUFACTURING SPECIFICATION - Red Intervention  MANUFACTURING SPECIFICATION SUBMISSION
25/01/21		MAKING MY BEST PROTOTYPE  Green Intervention
01/02/21		MAKING MY BEST PROTOTYPE  Amber Intervention
08/02/21		MAKING MY BEST PROTOTYPE  Red Intervention
15/02/21	HALF TERM	Red IIILEIVEILLIOII
22/02/21		
01/03/21	EXAMS	
08/03/21	Core Technical Principles	MAKING MY BEST PROTOTYPE SUBMISSION
15/03/21	1 - New and emerging technologies	SECTION F - Green Intervention SECTION F - Amber Intervention
22/03/21	2 - Energy generation and storage	
20/02/21		SECTION F - Red Intervention SECTION F SURMISSION
29/03/21		SECTION F - Red Intervention SECTION F SUBMISSION
05/04/21		
	EASTER  3 - Developments in new materials	
05/04/21		SECTION F SUBMISSION
05/04/21	3 - Developments in new materials	SECTION F SUBMISSION
05/04/21 12/04/21 19/04/21	3 - Developments in new materials 4 - Systems approach to designing, 5 - Mechanical devices	SECTION F SUBMISSION
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05/04/21 12/04/21 19/04/21 26/04/21 03/05/21 10/05/21 17/05/21 24/05/21	3 - Developments in new materials 4 - Systems approach to designing, 5 - Mechanical devices 6 - Materials and their working properties	SECTION F SUBMISSION
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05/04/21 12/04/21 19/04/21 26/04/21 26/04/21 03/05/21 10/05/21 17/05/21 24/05/21 31/05/21 07/06/21 14/06/21 21/06/21 28/06/21 05/07/21	3 - Developments in new materials 4 - Systems approach to designing, 5 - Mechanical devices 6 - Materials and their working properties  HALF TERM	SECTION F SUBMISSION