Y11 Revision and Lesson breakdown - RM

NEA Final hand is 2nd April for D&T Resistant Materials

Date W/C	Lesson	Home learning
^{6th} Jan	N/A (NEA Lessons)	Revisit Autumn term Core Technical Principals revision (refer to your purple revision books)
13 th Jan	Materials & their working properties- Woods/metals	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
20 th Jan	N/A (NEA Lessons)	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
27 th Jan	Materials & their working properties- plastics/papers & boards	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
3 rd Feb	N/A (NEA Lessons)	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
10 th Feb	Stock forms & scales of production	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
Half term		
24 th Feb	N/A (NEA Lessons)	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
2 nd March	Forces & stresses	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
9 th March	N/A (NEA Lessons)	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
16 th March	N/A (NEA Lessons)	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
23 rd March	N/A (NEA Lessons)	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
30 th March	N/A (NEA Lessons)	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
Easter		
20 th April	Specialist techniques & processes: Woods	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
27 th April	Specialist techniques & processes: Woods	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
4 th May	Mechanical devices & mechanisms	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge
11 th May	Revisit prior revision	Revisit the revision covered during this week's lesson and previous weeks so that you retain the knowledge