

## REMOTE LEARNING WEEKLY CURRICULUM PLANNER

Week Beginning: 22nd June 2020	Weekly lessons /tasks
<b>10N1 Biology JRA google classroom code: zbrlffn</b>	Complete tasks on google classroom
<b>10N1 Chemistry TMI google classroom code dljpy7v</b>	Intro Electrolysis: Powerpoint. 2 videos. Worksheet Questions. GCSE Question. Educake.
<b>10N1 Physics TMI google classroom code 3hdxmwk</b>	Physics-Space science topic. The Earth and the Solar system. Gravity and its effects part1. YouTube videos and Seneca. Worksheets and exam questions for marking and feedback. For students who have not attended school session.
<b>10N2 google classroom code 53lofaf</b>	Log onto google classroom - complete tasks on the effect of temperature on rates of reaction
<b>10N3 google classroom code j5pz3q3</b>	Log into google classroom, for both sessions you will need to watch the videos, complete the Seneca assignment set and then complete the worksheet on google classroom and submit this for marking.
<b>10N4 google classroom code hb3rlz2</b>	Log into google classroom and watch the videos on factors that affect the rate of reaction. Answer the questions on the google sheet and complete work on seneca
<b>10P1 google classroom code drj23ga</b>	Log into google classroom, for both sessions you will need to watch the videos, complete the Seneca assignment set and then complete the worksheet on google classroom and submit this for marking. Then complete the Google quiz.
<b>10P2 google classroom code qicl2xo</b>	Complete tasks on google classroom
<b>10P3 google classroom code wt4ting</b>	Log onto google classroom - complete tasks on the effect of temperature on rates of reaction
<b>10P4 google classroom code sm52yzu</b>	Collision Theory Read the powerpoint and use it to complete worksheet. Then do the questions on Seneca.