

REMOTE LEARNING WEEKLY CURRICULUM PLANNER

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| Week Beginning: 14/04/20 | Weekly lessons /tasks |
| 10nSc1 Chemistry - dljpy7v | Quantitative Chemistry revision part 2. Powerpoint and BBC bitesize covering moles equations, atom economy and gas equations. Worksheets and Seneca learning tasks. |
| 10nSc1 Biology - zbrlffn | Please complete tasks on the google classroom. |
| 10nSc2 -53lofaf | Read powerpoint on how to calculate bond energy. Complete worksheet. Complete educake questions to revise quantitative chemistry and prepare for end of module exam |
| 10nSc3 - j5pz3q3 | Read information on BBC Bitesize on the Development of Drugs and Drug trials. Complete educake questions. |
| 10nSc4 (hb3rlz2) | Log into google classroom and go through the attached powerpoint and watch the two videos before answering the questions set in google classroom. Then join the classroom on seneca (instructions to do this in google classroom) and complete assessment 4.1.1 from Combined Physics |
| 10pSc1-drj23ga | Log into google classroom. Read through the powerpoint and watch the video. Complete the worksheet and then complete the Seneca task. |
| 10pSc2 - qicl2xo | Limiting reagents work: Watch the YouTube video, read the BBC bitesize pages, read the PowerPoint and then attempt the worksheet uploaded to Google Classroom. |
| 10p3 -wt4ting | Read the powerpoint file on Google classroom. Complete the practice questions on Educake. Finally complete the 2 tasks on Google Classrooms |
| 10p4 - sm52yzu | Google Classrooms Tasks: Endothermic and Exothermic reactions (1), Reaction profiles (2), What are isotopes (3), Radioactive decay (4) |