Subject	Year 7	Year 8	Year 9	Year 12
Sport Science:				Continue with course work
Geography:	Work set on class Teams channel	Work set on class Teams channel	Work set on class Teams channel	Work set on class Teams channel
History:	Work set on class Teams channel	Work set on class Teams channel	Work set on class Teams channel	Work set on class Teams channel
Art:			Practice drawing some abstract mirror images. Find graffiti examples, look online and go out and take photos. These can be emailed to Mr Traylor or uploaded to the class Teams.	Work set on Teams – see list from class teacher
Textiles:			See class Teams	
Sociology				AEV issued work
Science:	Year 7 Particles - Y7 Seneca Link 2.1.1 to 2.1.10	Year 8 Cells, Tissues, Organs – Y8 Seneca Link 1.1.1 to 1.1.16	Year 9 Matter – Y9 Science link 3.5.1 to 3.5.8	See class teams
RE:				
English:	See your English class Teams channel	See Y8 Teams channel	See Y9 Teams channel	
Spanish:	Revisit past vocab on Quizlet	Revisit past vocab on Quizlet	Revisit past vocab on Quizlet	Work on the additional tasks that have been set
H&S:				Revise for the upcoming exam
Business:				Revise for unit 1 exam. All resources are on Teams
Computing:	https://classroom.then ational.academy/units /networks-from-semaphores-to-the-internet-4725	https://classroom.then ational.academy/units /intro-to-python-programming-9c22	https://classroom.then ational.academy/units /data-science-290f	
Maths:	Tasks set on Sparx Maths	Tasks set on Sparx Maths	Tasks set on Sparx Maths	Go to www.my.integralmath

				s.org – complete the set tasks
Dance:	complete tasks set in the logbooks	complete tasks set in the logbooks	complete tasks set in the logbooks	
Drama:	complete tasks set in the logbooks	complete tasks set in the logbooks	complete tasks set in the logbooks	
Music:	complete tasks set in the logbooks	complete tasks set in the logbooks	complete tasks set in the logbooks	
PA:				Rehearse for the dance showcase
Resistant Materials:			Think of ways you could improve your box design and then go on to draw an improved design in isometric.	
Food:			See class Teams there will be a link for you to do some work on nutrition	
Graphics:			complete the disability empathy piece and finish any research ready for next lesson to start sketch up.	