Date	Triple (11TS1)	Combined (11Sc1-3)
19/4	Biology – SLI C5	Biology – SPA C4
	Paper 2: Homeostasis and response,	Paper 2: Homeostasis and response,
	inheritance, ecology	inheritance, ecology
	Homework: set by subject teacher for all	Homework: set by subject teacher for all
	sciences - GCSEPod	sciences - GCSEPod
26/4	Chemistry – JBI C3	Physics – AMI C6
	Paper 2: Rate of reaction, organic chemistry,	Paper 2: forces, waves, magnetism
	chemical analysis, chemistry of the	
	atmosphere, using resources	
	Homework: set by subject teacher for all	Homework: set by subject teacher for all
	sciences – exam questions	sciences – exam questions
3/5	Physics – AMI C6	Chemistry – JTO C7
	Paper 2: forces, waves, magnetism, space	Paper 2: Rate of reaction, organic chemistry,
		chemical analysis, chemistry of the
		atmosphere, using resources
	Homework: set by subject teacher for all	Homework: set by subject teacher for all
	sciences – Seneca Learning	sciences – Seneca Learning
10/5	Biology – SLI C5	Biology – SPA C4
	Paper 1: Cells, organisation, infection and	Paper 1: Cells, organisation, infection and
	response, bioenergetics	response, bioenergetics
	Homework: set by subject teacher for all	Homework: set by subject teacher for all
	sciences –GCSEPod	sciences –GCSEPod
17/5	Chemistry – JBI C3	Chemistry – AMI C6
	Paper 1: Atomic structure and periodic	Paper 1: Atomic structure and periodic table,
	table, bonding, quantitative chemistry,	bonding, quantitative chemistry, chemical
	chemical changes, energy changes	changes, energy changes
	Homework: set by subject teacher for all	Homework: set by subject teacher for all
	sciences – exam questions	sciences – exam questions
24/5	Physics – AMI C6	Physics – JTO C7
	Paper 1: Energy, electricity, density and	Paper 1: Energy, electricity, density and
	particle model, atomic structure and	particle model, atomic structure and
	radiation	radiation
	Homework: set by subject teacher for all	Homework: set by subject teacher for all
	sciences – Seneca Learning	sciences – Seneca Learning